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SSC CGL 2026

REASONING CHAPTERWISE

53 Shifts · 1325 PYQs · Tips & Tricks · Solutions

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CHAPTER 01

Series

Number Series · Letter Series · Wrong Term · Repeating Patterns

158	3	8	6
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Series

01 Difference निकालो, फिर difference का difference
पहले लगातार अंतर लिखो। अंतर स्थिर हो तो AP; अंतर खुद AP हो तो second-order series। अंतर ×2, ×3 बढ़ें तो अगला अंतर उसी गुणक से।

02 ×, + का मिश्रण
7, 10, 16, 28, 52 जैसे क्रम में अंतर दोगुना होता है (3, 6, 12, 24), या नियम ×2 − 4 जैसा होता है। बड़े उछाल दिखें तो सीधे ×n ± k आज़माओ।

03 वर्ग / घन के आसपास
हर पद को n^2, n^3, $n^2 \pm 1$, $n^3 \pm n$ से मिलाओ। 1, 8, 27, 64… या 2, 5, 10, 17 ($n^2 + 1$) बहुत आते हैं।

04 Alternate series
एक पद छोड़कर दो अलग क्रम हो सकते हैं। पद 7–8 से ज़्यादा हों या बीच-बीच में छोटे-बड़े हों तो odd-even स्थान अलग करो।

05 Letter series: स्थान-मान
A=1 … Z=26 और उल्टा (A=26)। EJOTY (5 के गुणक) याद रखो। विपरीत अक्षर: जोड़ = 27।

06 Wrong term
पहले पूरे क्रम का नियम निकालो, फिर हर पद जाँचो। ग़लत पद अक्सर बीच में होता है और सही मान उससे 1–2 ही अलग होता है।

Mock Set 01 Q1–Q25 · 30 Sep → 10 Oct

TOPIC · Number Series (1/3)

Q1 Complete the pattern: 24, 16, 48, 32, 96
SSC CGL 2026 · 30 Sep 2026 · Shift-2
(a) 100 (b) 64 (c) 78 (d) 36

Q2 Find the 10th term of the AP. 2.5, 3.0, 3.5, ...
SSC CGL 2026 · 30 Sep 2026 · Shift-2
(a) 6.5 (b) 7.0 (c) 6.0 (d) 5.5

Q3 What is the next number in the series? 128, 64, 32, ___
SSC CGL 2026 · 1 Oct 2026 · Shift-1
(a) 20 (b) 16 (c) 18 (d) 22

Q4 Which of the following numbers will replace the question mark (?) in the given series? 1, 9, 65, 457, ?
SSC CGL 2026 · 1 Oct 2026 · Shift-2
(a) 3125 (b) 3201 (c) 3850 (d) 4265

Q5 Find the WRONG number in the series. 11.2, 16.8, 42, 146, 661.5
SSC CGL 2026 · 1 Oct 2026 · Shift-3
(a) 146 (b) 16.8 (c) 42 (d) 11.2

Q6 Find the next number in the sequence. 2, 5, 10, 17, ?
SSC CGL 2026 · 1 Oct 2026 · Shift-3
(a) 24 (b) 26 (c) 28 (d) 30

Q7 Find the INCORRECT number in the series. 5, 15, 45, 125, 405
SSC CGL 2026 · 1 Oct 2026 · Shift-3
(a) 15 (b) 45 (c) 125 (d) 405

Q8 What is the next number in the series? 2, 6, 18, ___
SSC CGL 2026 · 5 Oct 2026 · Shift-1
(a) 56 (b) 54 (c) 52 (d) 58

Q9 What comes next: 0, 1, 1, 2, 3, 5, 8, ?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 13 (b) 12 (c) 11 (d) 14

Q10 What is the 8th term of the series? 2, 6, 10, 14, ...?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 26 (b) 28 (c) 30 (d) 32

Q11 Find the missing number in the following series: 11, 19, 59, 115, 347, ?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 683 (b) 691 (c) 707 (d) 713

Q12 What is the next number in the series? 7, 21, 63, ___

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 183 (b) 190 (c) 201 (d) 189

Q13 What is the next number in the series? 2, 5, 10, 17, 26, ?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 35 (b) 36 (c) 37 (d) 38

Q14 What is the 5th term of 3, 6, 12, 24 ...?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 40 (b) 42 (c) 48 (d) 50

Q15 A child takes 1 step on Day 1, 2 steps on Day 2, 4 steps on Day 3 and 8 steps on Day 4. How many on Day 5?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 10 (b) 12 (c) 14 (d) 16

Q16 Find the missing number in the following series: 21, 39, 119, ?, 707, 1411

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 205 (b) 215 (c) 225 (d) 235

Q17 What comes next in the series: 0, 1, 1, 2, 3, 5, 8, ?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 13 (b) 10 (c) 12 (d) 15

Q18 Which of the following numbers will replace the question mark (?) in the given series? 121, 337, ?, 1321, 2185

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 705 (b) 713 (c) 718 (d) 721

Q19 What will come at the place of question mark? 120, 143, 168, ?, 224, 255, 288

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 196 (b) 195 (c) 188 (d) 199

Q20 Find the missing number in the following series: 12, 12, 15, ?, 38, 62

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 21 (b) 23 (c) 25 (d) 27

Q21 What is the next number in the series? 2, 4, 8, 16, ?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 20 (b) 24 (c) 32 (d) 30

Q22 Which of the following options classifies the given roll numbers based on the pattern observed? Roll Numbers: 225, 227, 229, 231

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Increasing by 1 (b) Increasing by 2
(c) Increasing by 3 (d) Decreasing by 2

Q23 The migration pattern of birds was recorded as 3, 6, 12, 24 over four intervals. What is the next number in the sequence?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 36 (b) 48 (c) 30 (d) 60

Q24 Find the alternative number in the series. 7, 4, 49, 9, 441, 16, 4851, 25, ?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 67903 (b) 63063 (c) 74890 (d) 68909

Q25 Find the missing number in the following series: 9, 11, 16, 26, ?, 69

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 43 (b) 52 (c) 48 (d) 56

ANSWER KEY · Mock Set 01

1 (b)	2 (b)	3 (b)	4 (b)	5 (a)
6 (b)	7 (c)	8 (b)	9 (a)	10 (c)
11 (b)	12 (d)	13 (c)	14 (c)	15 (d)
16 (d)	17 (a)	18 (d)	19 (b)	20 (b)
21 (c)	22 (b)	23 (b)	24 (b)	25 (a)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 **Ans (b)**

64

बारी-बारी से ×⅔ और ×3: 24 → 16 → 48 → 32 → 96 → **64** (96 × ⅔)।

Q2 **Ans (b)**

7.0

AP: a = 2.5, d = 0.5। T_{10} = 2.5 + 9 × 0.5 = **7.0**।

Q3 **Ans (b)**

16

हर पद आधा होता है: 32 ÷ 2 = **16**।

Q4 **Ans (b)**

3201

नियम ×7 + 2: 1 → 9 → 65 → 457 → 457 × 7 + 2 = **3201**।

Q5 **Ans (a)**

146

गुणक बढ़ते हैं: ×1.5, ×2.5, ×3.5, ×4.5। 42 × 3.5 = 147 होना चाहिए, इसलिए **146** गलत है (147 × 4.5 = 661.5 ✔)।

Q6 **Ans (b)**

26

अंतर +3, +5, +7, +9 (n^2 + 1): 17 + 9 = **26**।

Q7 **Ans (c)**

125

हर पद ×3: 5, 15, 45, **135**, 405। इसलिए **125** गलत है।

Q8 **Ans (b)**

54

×3: 18 × 3 = **54**।

Q9 **Ans (a)**

13

Fibonacci: पिछले दो पदों का योग, 5 + 8 = **13**।

Q10 **Ans (c)**

30

AP: a = 2, d = 4। T_8 = 2 + 7 × 4 = **30**।

Q11 **Ans (b)**

691

बारी-बारी से ×2 − 3 और ×3 + 2: 11 → 19 → 59 → 115 → 347 → 347 × 2 − 3 = **691**।

Q12 **Ans (d)**

189

×3: 63 × 3 = **189**।

Q13 **Ans (c)**

37

n^2 + 1: 1^2+1, 2^2+1 … 6^2 + 1 = **37**।

Q14 **Ans (c)**

48

×2: 24 × 2 = **48**।

Q15 **Ans (d)**

16

हर दिन दोगुना: 8 × 2 = **16**।

Q16 **Ans (d)**

235

बारी-बारी से ×2 − 3 और ×3 + 2: 21 → 39 → 119 → 119 × 2 − 3 = **235** → 707 → 1411 ✔।

Q17 **Ans (a)**

13

Fibonacci: 5 + 8 = **13**।

Q18 **Ans (d)**

721

n^3 − (n − 1), जहाँ n = 5, 7, 9, 11, 13: 9^3 − 8 = **721**।

Q19 **Ans (b)**

195

n^2 − 1 (n = 11 से 17): 14^2 − 1 = **195**।

Q20 **Ans (b)**

23

अंतर 0, 3, 8, 15, 24 (n^2 − 1): 15 + 8 = **23**, 23 + 15 = 38 ✔।

Q21 **Ans (c)**

32

×2: 16 × 2 = **32**।

Q22 **Ans (b)**

Increasing by 2

225 → 227 → 229 → 231: हर बार **+2**।

Q23 **Ans (b)**

48

हर बार दोगुना: 24 × 2 = **48**।

Q24 **Ans (b)**

63063

विषम स्थान: 7, 49, 441, 4851 (×7, ×9, ×11)। अगला ×13: 4851 × 13 = **63063**। सम स्थान वर्ग संख्याएँ हैं (4, 9, 16, 25)।

Q25 **Ans (a)**

43

अंतर 2, 5, 10, 17, 26 ($n^2 + 1$): 26 + 17 = **43**, 43 + 26 = 69 ✔।

Mock Set 02 Q26–Q50 · 12 Oct → 24 Oct

TOPIC · Number Series (2/3)

Q26 What is the next number in the series? 4, 9, 14, 19, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 23 (b) 24 (c) 25 (d) 26

Q27 What comes next? 7, 10, 16, 28, 52, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 100 (b) 80 (c) 92 (d) 94

Q28 A series is given with one wrong term. Select the wrong term in the given series. 12, 9, 9, 22.5, 78.75, 354.375

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 22.5 (b) 9 (c) 78.75 (d) 12

Q29 What is the 5th term of the AP? 1.2, 1.5, 1.8, ...?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 2.4 (b) 2.7 (c) 2.1 (d) 2.2

Q30 Study the following number trend and select the next term:

14, 21, 33, 52, 80, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 115 (b) 117 (c) 119 (d) 121

Q31 Which of the following numbers will replace the question mark (?) in the given series? 5, 31, 161, 811, ?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 3450 (b) 4061 (c) 3870 (d) 4456

Q32 Find the missing number in the following series: 9, 9, 12, ?, 35, 59

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 18 (b) 20 (c) 22 (d) 28

Q33 What is the next number in the series? 2, 6, 12, 20, 30, ?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) 36 (b) 42 (c) 38 (d) 40

Q34 Every morning, the temperature rose in the below sequence. Find next. 15°C, 17°C, 19°C, 21°C, ?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 23°C (b) 22°C (c) 25°C (d) 27°C

Q35 Find the next term of the series: 5, 18, 11, 30, 19, 46, 29, 66, ?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 39 (b) 41 (c) 43 (d) 45

Q36 What comes next? 5, 17, 37, 65, 101, ?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 145 (b) 139 (c) 137 (d) 130

Q37 Find the missing number in the following series: 61, 211, ?, 991, 1717

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 505 (b) 515 (c) 525 (d) 545

Q38 What is the next number in the series?

121, 144, 169, 196, 225, ?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 255 (b) 256 (c) 275 (d) 289

Q39 Replace the question mark (?) in the series given below with suitable options.

4,10,25,62.5,156.25,?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) 145.25 (b) 72.25 (c) 390.625 (d) 290

Q40 What should come at the place of question mark? : 3, 4, 6, 9, 13, 18, ?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) 24 (b) 25 (c) 26 (d) 27

Q41 Complete the series. **100, 95, 190, 185, 370, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 365 (b) 360 (c) 375 (d) 380

Q42 What should come at the place of question mark? : 2, 6, **18, 54, 162, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 486 (b) 468 (c) 482 (d) 492

Q43 Which number should replace the question mark? : 1, 2, 6, **24, ?, 720**

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 100 (b) 150 (c) 120 (d) 144

Q44 Analyze the given number series and choose the number from the options that correctly replaces the question mark (?). **7, 25, 61, 121, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 201 (b) 211 (c) 221 (d) 231

Q45 Find the missing number in the following series: **15, 15, 18, ?, 41, 65**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 22 (b) 26 (c) 24 (d) 28

Q46 Complete the following series. **5, 1, 35, 4, 315, 9, 3465, 16, ?**

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 25689 (b) 36809 (c) 45045 (d) 43680

Q47 Find the missing number in the following series: 0, 3, 8, 15, 24, ?, 48

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 32 (b) 35 (c) 38 (d) 41

Q48 Find the missing number in the following series: 3, 4, 10, 33, 136, ?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 525 (b) 620 (c) 655 (d) 685

Q49 Find the missing number in the following series: 7, 7, 10, ?, 33, 57

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 15 (b) 18 (c) 23 (d) 27

Q50 Find the missing number in the following series: 7, 10, 16, 28, ?, 100

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 45 (b) 48 (c) 50 (d) 52

ANSWER KEY · Mock Set 02

26 (b)	27 (a)	28 (b)	29 (a)	30 (c)
31 (b)	32 (b)	33 (c)	34 (a)	35 (b)
36 (a)	37 (a)	38 (b)	39 (c)	40 (a)
41 (a)	42 (a)	43 (c)	44 (b)	45 (b)
46 (c)	47 (b)	48 (d)	49 (b)	50 (d)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 Ans (b)

24

+5: 19 + 5 = **24**।

Q27 Ans (a)

100

अंतर 3, 6, 12, 24 (दोगुने) → अगला 48: 52 + 48 = **100**।

Q28 Ans (b)

9

सही नियम ×0.5, ×1.5, ×2.5, ×3.5, ×4.5: 12 → 6 → 9 → 22.5 → 78.75 → 354.375। दूसरा पद 6 होना चाहिए, इसलिए दूसरा **9** गलत है।

Q29 Ans (a)

2.4

AP: a = 1.2, d = 0.3। T_5 = 1.2 + 4 × 0.3 = **2.4**।

Q30 Ans (c)

119

अंतर 7, 12, 19, 28 → उनके अंतर 5, 7, 9 → अगला 11 → अगला अंतर 39: 80 + 39 = **119**।

Q31 Ans (b)

4061

नियम ×5 + 6: 811 × 5 + 6 = **4061**।

Q32 Ans (b)

20

अंतर 0, 3, 8, 15, 24: 12 + 8 = **20**, 20 + 15 = 35 ✔।

Q33 **Ans (c)** KEY CHALLENGE

42

n(n + 1): 1×2, 2×3, 3×4, 4×5, 5×6, अगला 6 × 7 = **42**।

⚠ **Key Note:** Key Challenge – SSC key (c) 38 दिखाती है, पर अंतर +4, +6, +8, +10 के बाद +12 आता है: 30 + 12 = 42। सही उत्तर (b) 42 है।

Q34 **Ans (a)**

23°C

+2°C: 21 + 2 = **23°C**।

Q35 **Ans (b)**

41

विषम स्थान: 5, 11, 19, 29 (+6, +8, +10) → +12 = **41**। सम स्थान: 18, 30, 46, 66।

Q36 **Ans (a)**

145

अंतर 12, 20, 28, 36 (+8) → 44: 101 + 44 = **145**।

Q37 **Ans (a)**

505

$n^3 - (n - 1)$, n = 4, 6, 8, 10, 12: $8^3 - 7$ = **505**।

Q38 **Ans (b)**

256

वर्ग: 11^2, 12^2 ... 16^2 = **256**।

Q39 **Ans (c)**

390.625

×2.5: 156.25 × 2.5 = **390.625**।

Q40 **Ans (a)**

24

+1, +2, +3, +4, +5, +6: 18 + 6 = **24**।

Q41 **Ans (a)**

365

बारी-बारी से −5 और ×2: 370 − 5 = **365**।

Q42 **Ans (a)**

486

×3: 162 × 3 = **486**।

Q43 **Ans (c)**

120

Factorials: 1!, 2!, 3!, 4!, 5! = **120**, 6! = 720।

Q44 **Ans (b)**

211

$n^3 - (n - 1)$, n = 2 से 6: 2^3-1 = 7, 3^3-2 = 25, 4^3-3 = 61, 5^3-4 = 121, $6^3 - 5$ = **211**।

Q45 **Ans (b)**

26

अंतर 0, 3, 8, 15, 24: 18 + 8 = **26**, 26 + 15 = 41 ✔।

Q46 **Ans (c)**

45045

विषम स्थान: 5, 35, 315, 3465 (×7, ×9, ×11) → ×13 = **45045**।

Q47 **Ans (b)**

35

$n^2 - 1$: 0, 3, 8, 15, 24, **35**, 48।

Q48 **Ans (d)**

685

×1 + 1, ×2 + 2, ×3 + 3, ×4 + 4, ×5 + 5: 136 × 5 + 5 = **685**।

Q49 **Ans (b)**

18

अंतर 0, 3, 8, 15, 24: 10 + 8 = **18**, 18 + 15 = 33 ✔।

Q50 **Ans (d)**

52

अंतर 3, 6, 12, 24, 48: 28 + 24 = **52**, 52 + 48 = 100 ✔।

Mock Set 03 Q51–Q60 · 24 Oct → 28 Oct

TOPIC · Number Series (3/3)

Q51 What comes next? 3, 7, 15, 31, 63, ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 127 (b) 125 (c) 126 (d) 121

Q52 What should come in place of question mark (?) in the following number series? 4, 10, 24, 17, 168, 26, 1344, 37, ?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 12096 (b) 32480 (c) 46820 (d) 12890

Q53 What should come in place of question mark (?) in the following number series? 6, 12, 48, 19, 480, 28, 5760, 39, ?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 34685 (b) 80640 (c) 32668 (d) 80448

Q54 Find the next number in the series: 5, 9, 18, 34, 59, ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 91 (b) 95 (c) 97 (d) 101

Q55 What comes next in the series? 1, 1, 4, 9, 25, 64, 169, 441, 1156, ?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 2250 (b) 3025 (c) 1339 (d) 3773

Q56 What is the next number in the series? 1, 4, 9, 16, 25, ?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 35 (b) 36 (c) 49 (d) 40

Q57 What is the next number in the series? 2, 12, 30, 56, 90, ?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 128 (b) 132 (c) 140 (d) 150

Q58 Complete the series by filling in the blank. 25, 21, ___, 13, 9

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 18 (b) 17 (c) 16 (d) 15

Q59 Complete the following series. 10, 7, 60, 12, 420, 19, 3360, 28, ?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 36890 (b) 34028 (c) 30240 (d) 35680

Q60 Complete the following series. 8, 14, 56, 21, 504, 30, 5544, 41, ?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 78902 (b) 72072 (c) 68920 (d) 78930

ANSWER KEY · Mock Set 03

51 (a)	52 (a)	53 (b)	54 (b)	55 (b)
56 (b)	57 (b)	58 (b)	59 (c)	60 (b)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 Ans (a)

127

×2 + 1: 63 × 2 + 1 = **127**।

Q52 Ans (a)

12096

विषम स्थान: 4, 24, 168, 1344 (×6, ×7, ×8) → ×9 = **12096**।

Q53 Ans (b)

80640

विषम स्थान: 6, 48, 480, 5760 (×8, ×10, ×12) → ×14 = **80640**।

Q54 Ans (b)

95

अंतर 4, 9, 16, 25 (वर्ग) → 36: 59 + 36 = **95**।

Q55 Ans (b)

3025

Fibonacci संख्याओं के वर्ग: 1, 1, 2, 3, 5, 8, 13, 21, 34 → अगला 55^2 = **3025**।

Q56 Ans (b)

36

वर्ग: 6^2 = **36**।

Q57 Ans (b)

132

(2n − 1)(2n): 1×2, 3×4, 5×6, 7×8, 9×10 → 11 × 12 = **132**।

Q58 Ans (b)

17

−4: 21 − 4 = **17**, 17 − 4 = 13 ✔।

Q59 Ans (c)

30240

विषम स्थान: 10, 60, 420, 3360 (×6, ×7, ×8) → ×9 = **30240**।

Q60 Ans (b)

72072

विषम स्थान: 8, 56, 504, 5544 (×7, ×9, ×11) → ×13 = **72072**।

Mock Set 04 Q61–Q85 · 30 Sep → 9 Oct

TOPIC · Letter & Alphanumeric Series (1/3)

Q61 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. p _ rt _ srtps _ tp _ rt

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) prps (b) sprs (c) srtp (d) prst

Q62 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series: LZWT, LVOH, LRGV, LN YJ, ?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) LJQX (b) LKJH (c) LOIU (d) LDFS

Q63 Study the pattern in the given series and find the next set of letters in the series. KAN, OZR, SYV, ?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) WXZ (b) WYZ (c) WWY (d) WXY

Q64 Complete the series. Z9, X8, V7, T6, ?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) R5 (b) S5 (c) Q5 (d) P5

Q65 Study the pattern in the given series and find the next set of letters in the series. HAB, DBX, ZCT, ?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) VDP (b) VCP (c) VEQ (d) VDR

Q66 If M = 13, O = 15, Q = 17, then S = ?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 19 (b) 18 (c) 20 (d) 21

Q67 Select the letter cluster from among the given options that can replace the question mark (?) in the following series. GDR, CHN, YLI, ?, QTB

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) UPF (b) UDH (c) VPE (d) VMF

Q68 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. b a _ a b _ b a _ a b a b a b _

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) abab (b) baba (c) aabb (d) bbaa

Q69 Study the pattern in the given series and find the next set of letters in the series. HAB, LZF, PYJ, ?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) TXN (b) TOX (c) TVN (d) TXM

Q70 Study the pattern in the given series and find the next set of letters in the series. DHI, HGM, LFQ, ?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) PEU (b) PDU (c) PEV (d) PET

Q71 Fill in the blanks (_) using one of the following four options such that the series follows a specific order. c_bdca_dcab__abd

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) adbc (b) cbad (c) abdc (d) abcd

Q72 Complete the series. D3, F5, H7, J9, ?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) K11 (b) M11 (c) L11 (d) N11

Q73 Find the 3rd letter to the left of the letter equidistant from C and O.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) H (b) F (c) G (d) J

Q74 Study the pattern in the given series and find the next set of letters in the series. BOM, YSJ, VWG, SAD, ?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) PEA (b) POD (c) PCZ (d) QCA

Q75 Which of the following letters is missing from the series: W, S, O, K?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) C (b) F (c) J (d) G

Q76 How many such S are there which are immediately preceded by P but not immediately followed by T? Sequence: PSTPSPSTPSSPT

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 1 (b) 3 (c) 2 (d) 4

Q77 Fill in the blanks (_) using one of the following four options such that the series follows a specific order. _xx_yx_yy_xy_xxy

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) yxyxy (b) xxxyy (c) yyxxy (d) yyyxx

Q78 Study the pattern in the given series and find the next set of letters in the series. WHE, SIA, OJW, ?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) KKS (b) KOS (c) KKT (d) KKR

Q79 How many such R are there which are immediately preceded by T and immediately followed by P? Sequence: TRPTRTPRTRPPT

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q80 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. xyz _ xy _ ax _ za _ yza

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) ayxz (b) zyax (c) zxya (d) azyx

Q81 What comes next?

★☆★☆★☆★☆★☆★☆★☆★☆★☆★☆★☆★

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) ★☆★☆★ (b) ☆★☆★☆ (c) ★★★☆☆ (d) ☆☆☆★

Q82 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. x _ oxxn _ x _ noxxn _ x

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) onxo (b) xonx (c) noxo (d) nnxo

Q83 Study the pattern in the given series and find the next set of letters in the series. HOM, ESJ, BWG, YAD, ?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) VEA (b) VCA (c) VDZ (d) UDB

Q84 In this sequence, what follows next: 2P, 5M, 10J, 17G, ?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 24 F (b) 42 P (c) 26 D (d) 12 A

Q85 Study the pattern in the given series and find the next set of letters in the series. ARO, CQQ, EPS, ?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) GOU (b) GPU (c) GOV (d) GOT

ANSWER KEY · Mock Set 04

61 (b)	62 (a)	63 (a)	64 (a)	65 (a)
66 (a)	67 (a)	68 (b)	69 (a)	70 (a)
71 (c)	72 (c)	73 (b)	74 (a)	75 (d)
76 (c)	77 (c)	78 (a)	79 (c)	80 (d)
81 (a)	82 (c)	83 (a)	84 (c)	85 (a)

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q61 Ans (b)

sprs

खाली जगह भरने पर: **psrt / psrt / psrt / psrt**। "psrt" दोहराता है।

Q62 Ans (a)

LJQX

पहला अक्षर L स्थिर; दूसरा −4 (Z, V, R, N → **J**); तीसरा −8 (W, O, G, Y → **Q**); चौथा −12 (T, H, V, J → **X**)। उत्तर: **LJQX**।

Q63 Ans (a)

WXZ

तीनों अक्षरों में +4, −1, +4: K→O→S→**W**, A→Z→Y→**X**, N→R→V→**Z**। उत्तर: **WXZ**।

Q64 Ans (a)

R5

अक्षर −2 (Z, X, V, T → R), संख्या −1 (9, 8, 7, 6 → 5)। उत्तर: **R5**।

Q65 Ans (a)

VDP

−4, +1, −4: H→D→Z→**V**, A→B→C→**D**, B→X→T→**P**। उत्तर: **VDP**।

Q66 Ans (a)

19

अक्षर का स्थान-मान: S = **19**।

Q67 Ans (a)

UPF

पहला अक्षर −4 (G, C, Y, **U**, Q), दूसरा +4 (D, H, L, **P**, T)। केवल **UPF** में U और P हैं।

Q68 Ans (b)

baba

भरने पर: **ba ba ba ba ba ba ba ba**, यानी "ba" दोहराता है।

Q69 **Ans (a)**

TXN

+4, −1, +4: H→L→P→**T**, A→Z→Y→**X**, B→F→J→**N**। उत्तर: **TXN**।

Q70 **Ans (a)**

PEU

+4, −1, +4: D→H→L→**P**, H→G→F→**E**, I→M→Q→**U**। उत्तर: **PEU**।

Q71 **Ans (c)**

abdc

भरने पर: **cabd / cabd / cabd / cabd**।

Q72 **Ans (c)**

L11

अक्षर +2 (D, F, H, J → L), संख्या +2 (3, 5, 7, 9 → 11)। उत्तर: **L11**।

Q73 **Ans (b)**

F

C (3) और O (15) के बीच का अक्षर । (9) है। । से तीसरा बायाँ अक्षर = **F**।

Q74 **Ans (a)**

PEA

−3, +4, −3: B→Y→V→S→**P**, O→S→W→A→**E**, M→J→G→D→**A**। उत्तर: **PEA**।

Q75 **Ans (d)**

G

हर बार −4: W, S, O, K, **G**।

Q76 **Ans (c)**

2

P S T P **S** P S T P S **S** P T: P के बाद आए S जिनके बाद T नहीं है, वे 2 हैं (5वाँ और 10वाँ अक्षर)। उत्तर: **2**।

Q77 **Ans (c)**

yyxxy

भरने पर: **yxxy / yxxy / yxxy / yxxy**।

Q78 **Ans (a)**

KKS

−4, +1, −4: W→S→O→**K**, H→I→J→**K**, E→A→W→**S**। उत्तर: **KKS**।

Q79 **Ans (c)** **KEY CHALLENGE**

2

T **R** P T R T P R T **R** P P T: T के बाद और P से पहले वाले R केवल 2 हैं (दूसरा और दसवाँ अक्षर)। 5वाँ R के बाद T है, 8वाँ R के पहले P है।

⚠ **Key Note:** Key Challenge – SSC key (c) 3 दिखाती है, पर दिए गए क्रम में ऐसे R केवल **2** हैं। सही उत्तर (b) है।

Q80 **Ans (d)**

azyx

भरने पर: **xyza / xyza / xyza / xyza**।

Q81 **Ans (a)**

★☆★☆★

क्रम में ★☆ जोड़ा लगातार दोहराया गया है। कुल 20 चिह्न हैं और आख़िरी ☆ है, इसलिए अगला फिर ★ से शुरू होगा: **★☆★☆★**।

Q82 **Ans (c)**

noxo

भरने पर: **xnox / xnox / xnox / xnox**।

Q83 **Ans (a)**

VEA

−3, +4, −3: H→E→B→Y→**V**, O→S→W→A→**E**, M→J→G→D→**A**। उत्तर: **VEA**।

Q84 **Ans (c)**

26 D

संख्या $n^2 + 1$ (2, 5, 10, 17 → 26); अक्षर −3 (P, M, J, G → D)। उत्तर: **26D**।

Q85 **Ans (a)**

GOU

+2, −1, +2: A→C→E→**G**, R→Q→P→**O**, O→Q→S→**U**। उत्तर: **GOU**।

Mock Set 05 Q86–Q110 · 9 Oct → 22 Oct

TOPIC · Letter & Alphanumeric Series (2/3)

Q86 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. _ op _ mo _ n _ _ pnmop _

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) mnpmon (b) mpnmon (c) nmpomn (d) mnpomn

Q87 What follows: BCZ, DEY, FGX, HIW, JKV, ?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) LNU (b) LMU (c) MNU (d) LMV

Q88 How many such T are there in the sequence which are immediately preceded by P but not immediately followed by R? Sequence: PTQTPTRPTPSTRPTPQT

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

Q89 Study the pattern in the given series and find the next set of letters in the series. LOM, ISJ, FWG, CAD, ?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) ZEA (b) VDA (c) VDA (d) VCB

Q90 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. _ bb _ a _ bd _ b _ d

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) abdba (b) adbaa (c) dbabb (d) adbab

Q91 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. _aa_ba_bb_ab_aab

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) babab (b) aaabb (c) bbaab (d) bbbaa

Q92 Study the pattern in the given series and find the next set of letters in the series. PTI, LUE, HVA, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) DWW (b) DWU (c) ROV (d) RWV

Q93 If Z = 26, Y = 25, X = 24, then W = ?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 21 (b) 22 (c) 23 (d) 24

Q94 How many such P are there which are immediately followed by T and immediately preceded by S? Sequence: SPTSPTSPPTST

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 2 (b) 3 (c) 4 (d) 1

Q95 Complete the below sequence of letters.
A, C, E, G, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) H (b) J (c) I (d) K

Q96 Study the pattern in the given series and find the next set of letters in the series. CHI, EGK, GFM, ?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) IEO (b) IOE (c) IDP (d) IEP

Q97 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. cc_c cbc_acc bcc_c_b

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) abac (b) acac (c) aabc (d) acba

Q98 Study the pattern in the given series and find the next set of letters in the series. DEP, ZFL, VGH, ?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) RHD (b) RGD (c) RHC (d) RHE

Q99 Choose the best alternative.
◇1 : ◆3 :: ○2 : ?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) ◆4 (b) ◆6 (c) ●5 (d) ●6

Q100 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. m_om mn_m _nom mn_m

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) onmo (b) nomo (c) monm (d) nnmo

Q101 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. a_bcad_cadb_ _dbc

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) dbca (b) adbc (c) acdb (d) dcba

Q102 Study the pattern in the given series and find the next set of letters in the series. MOM, JSJ, GWG, DAD, ?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) AEA (b) GDA (c) CBC (d) ACA

Q103 Study the pattern in the given series and find the next set of letters in the series. BHA, ZIY, XJW, ?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) VKU (b) VJU (c) VKT (d) VKV

Q104 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. _mm_nm_nn_mn_mmn

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) nnmnm (b) mmmmn (c) nnnmm (d) nnmmn

Q105 How many such S are there which are immediately preceded by T and immediately followed by Q? **Sequence:** TSQTSQTSSQTQ

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

Q106 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. _bb_c_bg_b_g

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) cbgbc (b) cgbcb (c) cgbcc (d) gbcbb

Q107 Study the pattern in the given series and find the next set of letters in the series. HNA, FOY, DPW, ?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) BQU (b) BPU (c) BQT (d) BQV

Q108 What is the next term in the sequence?
ZAB, YBC, XCD, WDE, VEF, UFG, _ _ _ _ _ _

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) TGH (b) SGHC (c) THID (d) TFG

Q109 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. **r _ sr _ tsrrt _ rr _ sr**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) ttss (b) tsts (c) trst (d) sstt

Q110 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? **AC, EG, IK, MO, QS, UW, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) YA (b) YZ (c) ZB (d) XZ

ANSWER KEY · Mock Set 05

86 (a)	87 (b)	88 (b)	89 (a)	90 (d)
91 (c)	92 (a)	93 (c)	94 (a)	95 (c)
96 (a)	97 (b)	98 (a)	99 (d)	100 (b)
101 (a)	102 (b)	103 (a)	104 (d)	105 (b)
106 (b)	107 (a)	108 (a)	109 (c)	110 (a)

Mock Set 05 · Solutions

Answer · Explanation · Key facts

Q86 Ans (a)

mnpmon

भरने पर: **mopn / mopn / mopn / mopn**।

Q87 Ans (b)

LMU

पहले दो अक्षर क्रमागत जोड़े (BC, DE, FG, HI, JK → **LM**), तीसरा −1 (Z, Y, X, W, V → **U**)। उत्तर: **LMU**।

Q88 Ans (b) KEY CHALLENGE

3

P **T** Q T P T R P **T** P S T R P **T** P Q T: P के बाद आए T जिनके बाद R नहीं है, वे तीन हैं (2रा, 9वाँ, 15वाँ अक्षर)।

⚠ **Key Note:** Key Challenge – SSC key (b) 2 दिखाती है, पर गिनने पर ऐसे T **3** हैं। सही उत्तर (c) है।

Q89 Ans (a)

ZEA

−3, +4, −3: L→I→F→C→**Z**, O→S→W→A→**E**, M→J→G→D→**A**। उत्तर: **ZEA**।

Q90 Ans (d)

adbab

भरने पर: **abbd / abbd / abbd**।

Q91 Ans (c)

bbaab

भरने पर: **baab / baab / baab / baab**।

Q92 Ans (a)

DWW

−4, +1, −4: P→L→H→**D**, T→U→V→**W**, I→E→A→**W**। उत्तर: **DWW**।

Q93 **Ans (c)**

23

उल्टा स्थान-मान: W = **23**।

Q94 **Ans (a)**

2

S **P** T S **P** T S P P T S T: S के बाद और T से पहले वाले P दो हैं। उत्तर: **2**।

Q95 **Ans (c)**

I

+2: A, C, E, G, **I**।

Q96 **Ans (a)**

IEO

+2, −1, +2: C → E → G → **I**, H → G → F → **E**, I → K → M → **O**। उत्तर: **IEO**।

Q97 **Ans (b)**

acac

भरने पर: **ccaccb / ccaccb / ccaccb**।

Q98 **Ans (a)**

RHD

−4, +1, −4: D → Z → V → **R**, E → F → G → **H**, P → L → H → **D**। उत्तर: **RHD**।

Q99 **Ans (d)**

●6

आकृति खोखली से भरी हो जाती है और संख्या ×3 होती है: ◇1 → ◆3, इसलिए ○2 → **●6**।

Q100 **Ans (b)**

nomo

भरने पर: **mnom / mnom / mnom / mnom**।

Q101 **Ans (a)**

dbca

भरने पर: **adbc / adbc / adbc / adbc**।

Q102 **Ans (b)** **KEY CHALLENGE**

AEA

पहला और तीसरा अक्षर −3 (M, J, G, D → **A**), बीच का +4 (O, S, W, A → **E**)। उत्तर: **AEA**।

⚠ **Key Note:** Key Challenge – SSC key (b) GDA दिखाती है, पर नियम से अगला पद **AEA** बनता है। सही उत्तर (a) है।

Q103 **Ans (a)**

VKU

−2, +1, −2: B → Z → X → **V**, H → I → J → **K**, A → Y → W → **U**। उत्तर: **VKU**।

Q104 **Ans (d)**

nnmmn

भरने पर: **nmmn / nmmn / nmmn / nmmn**।

Q105 **Ans (b)**

2

T **S** Q T **S** Q T S S Q T Q: T के बाद और Q से पहले वाले S दो हैं। उत्तर: **2**।

Q106 **Ans (b)**

cgbcb

भरने पर: **cbbg / cbbg / cbbg**।

Q107 **Ans (a)**

BQU

−2, +1, −2: H → F → D → **B**, N → O → P → **Q**, A → Y → W → **U**। उत्तर: **BQU**।

Q108 **Ans (a)**

TGH

पहला अक्षर −1 (Z, Y … U → T), बाकी दो +1 (FG → **GH**)। उत्तर: **TGH**।

Q109 **Ans (c)**

trst

भरने पर: **rtsr / rtsr / rtsr / rtsr**।

Q110 **Ans (a)**

YA

हर जोड़ा +4 पर: AC, EG, IK, MO, QS, UW, **YA** (Z के बाद A)।

Mock Set 06 Q111–Q123 · 22 Oct → 28 Oct

TOPIC · Letter & Alphanumeric Series (3/3)

Q111 In the sequence, what follows next: 2P, 5M, 10J, 17G, ?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 22 O (b) 24 P (c) 26 D (d) 11 M

Q112 Study the pattern in the given series and find the next set of letters in the series. **FIE, IHH, LGK, OFN, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) REQ (b) RDF (c) REG (d) PEG

Q113 Find the next letter pair in the following sequence. **CE, FH, IK, LN, OQ, RT, ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) UW (b) VX (c) UX (d) VW

Q114 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? AM, CO, FR, JV, OA, ?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) BN (b) CN (c) BO (d) DO

Q115 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. m _ qr _ pqrmp _ rm _ qr

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) pmpq (b) mpqp (c) pqmp (d) mqpm

Q116 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? MQ, NP, OO, PN, ?

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) QM (b) RL (c) RM (d) SL

Q117 Identify the odd one out in the following sequence: 2A, 4C, 6E, 8G, 10I, 12K, 14N

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 6E (b) 14N (c) 10I (d) 12K

Q118 Study the pattern in the given series and find the next set of letters in the series. MUS, QVW, UWA, ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) YXE (b) YYE (c) YWE (d) YXD

Q119 Study the pattern in the given series and find the next set of letters in the series. SHE, OIA, KJW, ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) GKS (b) GIS (c) GIT (d) GIQ

Q120 Study the pattern in the given series and find the next set of letters in the series. HOV, JPX, LQZ, NRB, ?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) POS (b) PSD (c) PVS (d) QUP

Q121 Fill in the blanks (_) using one of the following four options such that the series follows a specific pattern in the given order. r _ orrn _ r _ norrn _ r

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) ronr (b) noro (c) onro (d) nnro

Q122 Study the pattern in the given series and find the next set of letters in the series. ANK, CMM, ELO, ?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) GIQ (b) GKQ (c) GKP (d) GKR

Q123 Study the pattern in the given series and find the next set of letters in the series. RIS, VHW, ZGA, ?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) DFE (b) DDF (c) DFD (d) DFC

ANSWER KEY · Mock Set 06

111 (c)	112 (a)	113 (a)	114 (a)	115 (a)
116 (a)	117 (b)	118 (a)	119 (a)	120 (b)
121 (b)	122 (b)	123 (a)		

Mock Set 06 · Solutions

Answer · Explanation · Key facts

Q111 Ans (c)

26 D

संख्या $n^2 + 1$ (2, 5, 10, 17 → 26), अक्षर −3 (P, M, J, G → D)। उत्तर: **26D**।

Q112 Ans (a)

REQ

+3, −1, +3: F→I→L→O→**R**, I→H→G→F→**E**, E→H→K→N→**Q**। उत्तर: **REQ**।

Q113 Ans (a)

UW

हर जोड़ा 1 अक्षर छोड़कर और अगला जोड़ा +3 पर: CE, FH, IK, LN, OQ, RT, **UW**।

Q114 Ans (a) DEBATABLE

BN

हर जोड़े में दूसरा अक्षर पहले से +12 है (A→M, C→O, F→R, J→V, O→A)। विकल्पों में केवल **BN** में यह अंतर (+12) है।

⚠ **Key Note:** Debatable – पहले अक्षरों का क्रम A, C, F, J, O (+2, +3, +4, +5) के बाद +6 = U बनता है, यानी UG, जो विकल्पों में नहीं है। SSC ने BN माना है।

Q115 **Ans (a)**

pmpq

भरने पर: **mpqr / mpqr / mpqr / mpqr**।

Q116 **Ans (a)**

QM

पहला अक्षर +1 (M, N, O, P → **Q**), दूसरा −1 (Q, P, O, N → **M**)। उत्तर: **QM**।

Q117 **Ans (b)**

14N

संख्या +2 और अक्षर +2 (A, C, E, G, I, K)। 14 के साथ **M** आना चाहिए, इसलिए **14N** अलग है।

Q118 **Ans (a)**

YXE

+4, +1, +4: M→Q→U→**Y**, U→V→W→**X**, S→W→A→**E**। उत्तर: **YXE**।

Q119 **Ans (a)**

GKS

−4, +1, −4: S→O→K→**G**, H→I→J→**K**, E→A→W→**S**। उत्तर: **GKS**।

Q120 **Ans (b)**

PSD

+2, +1, +2: H→J→L→N→**P**, O→P→Q→R→**S**, V→X→Z→B→**D**। उत्तर: **PSD**।

Q121 **Ans (b)**

noro

भरने पर: **rnor / rnor / rnor / rnor**।

Q122 **Ans (b)**

GKQ

+2, −1, +2: A→C→E→**G**, N→M→L→**K**, K→M→O→**Q**। उत्तर: **GKQ**।

Q123 **Ans (a)**

DFE

+4, −1, +4: R→V→Z→**D**, I→H→G→**F**, S→W→A→**E**। उत्तर: **DFE**।

Mock Set 07 Q124–Q148 · 30 Sep → 16 Oct

TOPIC · Missing Number (1/2)

Q124 **In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.**

22	44	36
16	28	24
6	16	12
12	32	?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 18 (b) 34 (c) 24 (d) 40

Q125 **In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.**

3	6	1
3	2	4
2	8	?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 7 (b) 1 (c) 9 (d) 5

Q126 **In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.**

5	4	3
6	7	2
2	2	?
15	14	6

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) 2 (b) 1 (c) 5 (d) 4

Q127 **In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.**

2	3	4
4	9	2
8	27	1
?	9	2

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) 8 (b) 12 (c) 4 (d) 16

Q128 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

6	5	19
8	2	6
9	4	?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 11 (b) 19 (c) 23 (d) 31

Q129 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

5	3	4	64
6	2	5	65
2	7	3	?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 63 (b) 57 (c) 71 (d) 45

Q130 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

42	44	38
28	55	23
39	?	37

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 11 (b) 33 (c) 22 (d) 44

Q131 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

50	33	47
62	44	58
39	?	36

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 11 (b) 22 (c) 33 (d) 44

Q132 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

7	8	4
7	2	9
6	?	6

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 1 (b) 7 (c) 5 (d) 3

Q133 Which is the missing letter?

B	T	V	N
D	R	X	L
F	P	Z	J
H	N	B	H
J	L	D	?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) F (b) A (c) C (d) E

Q134 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

2	4	5
10	8	9
96	?	56

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 52 (b) 66 (c) 48 (d) 74

Q135 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

6	9	13
4	7	?
14	23	33

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 5 (b) 12 (c) 10 (d) 9

Q136 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

10	3	17
7	6	29
5	8	?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 17 (b) 19 (c) 27 (d) 29

Q137 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

1	2	3
5	6	7
24	32	?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 34 (b) 38 (c) 40 (d) 46

Q138 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

8	6	4
5	9	3
2	3	?
20	18	6

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 3 (b) 2 (c) 5 (d) 7

Q139 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

20	45	35
14	30	25
6	15	10
12	30	?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 14 (b) 20 (c) 24 (d) 36

Q140 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

4	5	3
12	13	7
128	?	40

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 49 (b) 112 (c) 64 (d) 144

Q141 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

8	5	9
3	2	4
14	7	?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 15 (b) 18 (c) 21 (d) 27

Q142 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

3	10	27
6	8	42
7	9	?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 42 (b) 56 (c) 64 (d) 70

Q143 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

30	60	50
18	45	35
12	25	20
24	40	?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 25 (b) 35 (c) 45 (d) 55

Q144 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

4	3	5
6	7	2
9	2	8
50	11	?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) 21 (b) 33 (c) 40 (d) 11

Q145 In the following question, a matrix of characters is given. These characters follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing character accordingly.

7	3	11
4	9	23
11	7	?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 43 (b) 59 (c) 65 (d) 71

Q146 Study the pattern followed in the given equations and identify the value of the missing term accordingly. 3×4=19 4×5=29 5×6=41 6×7=?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 49 (b) 53 (c) 55 (d) 59

Q147 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

5	8	20	32
3	6	21	42
7	2	35	?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 14 (b) 20 (c) 21 (d) 10

Q148 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

8	11	80
5	6	25
4	13	?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) 64 (b) 36 (c) 48 (d) 52

ANSWER KEY · Mock Set 07

124 (c)	125 (c)	126 (b)	127 (c)	128 (c)
129 (d)	130 (c)	131 (c)	132 (b)	133 (a)
134 (c)	135 (c)	136 (c)	137 (c)	138 (b)
139 (b)	140 (d)	141 (c)	142 (b)	143 (b)
144 (a)	145 (b)	146 (c)	147 (d)	148 (c)

Mock Set 07 · Solutions

Answer · Explanation · Key facts

Q124 Ans (c)

24

पहली पंक्ति = दूसरी + तीसरी (22 = 16 + 6, 44 = 28 + 16, 36 = 24 + 12)। चौथी पंक्ति = तीसरी पंक्ति × 2: 12, 32, **24**।

Q125 Ans (c)

9

तीसरा स्तंभ वर्ग संख्याएँ है: 1^2, 2^2, 3^2 = **9**।

Q126 Ans (b)

1

चौथी पंक्ति = (पहली × दूसरी) ÷ तीसरी: 5×6÷2 = 15, 4×7÷2 = 14, इसलिए 3×2÷? = 6 → **? = 1**।

Q127 Ans (c)

4

स्तंभ 1: 2 → 4 → 8 (×2) फिर 4; स्तंभ 2: 3 → 9 → 27 फिर 9; स्तंभ 3: 4 → 2 → 1 फिर 2। चौथी पंक्ति दूसरी पंक्ति जैसी है, इसलिए **? = 4**।

Q128 Ans (c)

23

नियम a × b − (a + b): 6×5 − 11 = 19, 8×2 − 10 = 6, 9×4 − 13 = **23**।

Q129 **Ans (d)**

45

नियम a × b × c + c: 5×3×4 + 4 = 64, 6×2×5 + 5 = 65, 2×7×3 + 3 = **45**।

Q130 **Ans (c)**

22

बीच की संख्या = (पहली − तीसरी) × 11: (42−38)×11 = 44, (28−23)×11 = 55, (39−37)×11 = **22**।

Q131 **Ans (c)**

33

बीच की संख्या = (पहली − तीसरी) × 11: (50−47)×11 = 33, (62−58)×11 = 44, (39−36)×11 = **33**।

Q132 **Ans (b)**

7

हर पंक्ति को तीन अंकों की संख्या पढ़ो: 784 = 28^2, 729 = 27^2, तो तीसरी 26^2 = 676 होगी। 6?6 = 676, इसलिए **? = 7**।

Q133 **Ans (a)**

F

स्तंभ 1: B, D, F, H, J (+2); स्तंभ 2: T, R, P, N, L (−2); स्तंभ 3: V, X, Z, B, D (+2); स्तंभ 4: N, L, J, H, **F** (−2)।

Q134 **Ans (c)**

48

स्तंभ-वार: नीचे की संख्या = (दूसरी)² − (पहली)²: $10^2 - 2^2 = 96$, $9^2 - 5^2 = 56$, इसलिए $8^2 - 4^2 = 48$।

Q135 **Ans (c)**

10

तीसरी पंक्ति = पहली + 2 × दूसरी: 6 + 8 = 14, 9 + 14 = 23, 13 + 2×? = 33 → **? = 10**।

Q136 **Ans (c)**

27

नियम a × b − 13: 10×3 − 13 = 17, 7×6 − 13 = 29, 5×8 − 13 = **27**।

Q137 **Ans (c)**

40

तीसरी पंक्ति = (पहली + दूसरी) × 4: (1+5)×4 = 24, (2+6)×4 = 32, (3+7)×4 = **40**।

Q138 **Ans (b)**

2

चौथी पंक्ति = (पहली × दूसरी) ÷ तीसरी: 8×5÷2 = 20, 6×9÷3 = 18, 4×3÷? = 6 → **? = 2**।

Q139 **Ans (b)**

20

पहली पंक्ति = दूसरी + तीसरी; चौथी पंक्ति = तीसरी × 2: 6×2 = 12, 15×2 = 30, 10×2 = **20**।

Q140 **Ans (d)**

144

स्तंभ-वार: नीचे = (दूसरी)² − (पहली)²: $12^2 - 4^2 = 128$, $7^2 - 3^2 = 40$, $13^2 - 5^2$ = **144**।

Q141 **Ans (c)** DEBATABLE

21

SSC key: **21**।

⚠ **Key Note:** Debatable – यह matrix एक ही नियम पर नहीं चलता: पंक्ति 3 में 14 + 7 = 21, पर पंक्ति 1 और 2 में a + b से 9 और 4 नहीं बनते (8 + 5 = 13, 3 + 2 = 5)। SSC ने 21 माना है।

Q142 **Ans (b)**

56

नियम a × (b − 1): 3×9 = 27, 6×7 = 42, 7×8 = **56**।

Q143 **Ans (b)** DEBATABLE

35

SSC key: **35**। पहले दो पंक्तियों में तीसरी संख्या = (पहली + दूसरी) × 5/9: (30+60)×5/9 = 50, (18+45)×5/9 = 35। (24+40)×5/9 = 35.5, यानी लगभग 35।

⚠ **Key Note:** Debatable – यह नियम तीसरी और चौथी पंक्ति में पूर्ण संख्या नहीं देता (37 × 5/9 = 20.5, 64 × 5/9 = 35.5)। SSC ने 35 माना है।

Q144 **Ans (a)** KEY CHALLENGE

11

स्तंभ-वार: नीचे = तीसरी × दूसरी − पहली: 9×6 − 4 = 50 ✔, 2×7 − 3 = 11 ✔, इसलिए 8×2 − 5 = **11**।

⚠ **Key Note:** Key Challenge – SSC key (a) 21 दिखाती है, पर दोनों स्तंभों में लागू नियम से उत्तर **11** (d) बनता है।

Q145 **Ans (b)**

59

नियम a × b − (a + b): 7×3 − 10 = 11, 4×9 − 13 = 23, 11×7 − 18 = **59**।

Q146 **Ans (c)**

55

a × b + (a + b): 3×4 + 7 = 19, 4×5 + 9 = 29, 5×6 + 11 = 41, 6×7 + 13 = **55**।

Q147 **Ans (d)**

10

तीसरी = पहली × k, चौथी = दूसरी × k: k = 4 (20, 32), k = 7 (21, 42), k = 5 (35) → 2 × 5 = **10**।

Q148 **Ans (c)**

48

नियम a × b − a: 8×11 − 8 = 80, 5×6 − 5 = 25, 4×13 − 4 = **48**।

Mock Set 08 Q149–Q158 · 22 Oct → 28 Oct

TOPIC · Missing Number (2/2)

Q149 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

3	6	5
9	8	7
72	?	24

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 44 (b) 36 (c) 28 (d) 52

Q150 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

7	9	21	27
4	2	36	18
9	4	54	?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 18 (b) 24 (c) 36 (d) 48

Q151 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

3	2	6
11	10	8
112	?	28

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 48 (b) 100 (c) 96 (d) 84

Q152 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

4	5	3	63
2	6	4	52
3	4	2	?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 34 (b) 44 (c) 26 (d) 52

Q153 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

12	16	5
5	8	?
22	32	21

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 4 (b) 5 (c) 8 (d) 7

Q154 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

5	3	6
11	7	10
96	40	?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 48 (b) 72 (c) 50 (d) 64

Q155 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

1	2	3
11	7	5
120	45	?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 12 (b) 16 (c) 15 (d) 13

Q156 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

6	4	18	12
2	5	16	40
8	3	32	?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 18 (b) 12 (c) 24 (d) 27

Q157 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

7	14	91
3	12	33
10	6	?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 40 (b) 44 (c) 64 (d) 50

Q158 In the following question, a matrix of numbers is given. These numbers follow a certain pattern either row-wise or column-wise. Identify this pattern and choose the missing number accordingly.

5	2	3
10	8	9
20	4	27
?	4	9

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 5 (b) 10 (c) 20 (d) 15

ANSWER KEY · Mock Set 08

149 (c)	150 (b)	151 (c)	152 (c)	153 (c)
154 (d)	155 (b)	156 (b)	157 (d)	158 (b)

Mock Set 08 · Solutions

Answer · Explanation · Key facts

Q149 Ans (c)

28

स्तंभ-वार: (दूसरी)² − (पहली)²: 9² − 3² = 72, 7² − 5² = 24, 8² − 6² = **28**।

Q150 Ans (b)

24

तीसरी = पहली × k, चौथी = दूसरी × k: k = 3, 9, 6 → 4 × 6 = **24**।

Q151 Ans (c)

96

स्तंभ-वार: (दूसरी)² − (पहली)²: 11² − 3² = 112, 8² − 6² = 28, 10² − 2² = **96**।

Q152 Ans (c)

26

नियम a × b × c + c: 4×5×3 + 3 = 63, 2×6×4 + 4 = 52, 3×4×2 + 2 = **26**।

Q153 Ans (c)

8

तीसरी पंक्ति = पहली + 2 × दूसरी: 12 + 10 = 22, 16 + 16 = 32, 5 + 2×? = 21 → **? = 8**।

Q154 Ans (d)

64

स्तंभ-वार: (दूसरी)² − (पहली)²: 11² − 5² = 96, 7² − 3² = 40, 10² − 6² = **64**।

Q155 Ans (b)

16

स्तंभ-वार: (दूसरी)² − (पहली)²: 11² − 1² = 120, 7² − 2² = 45, 5² − 3² = **16**।

Q156 Ans (b)

12

तीसरी = पहली × k, चौथी = दूसरी × k: k = 3, 8, 4 → 3 × 4 = **12**।

Q157 Ans (d)

50

नियम a × b − a: 7×14 − 7 = 91, 3×12 − 3 = 33, 10×6 − 10 = **50**।

Q158 **Ans (b)**

10

स्तंभ-वार: संख्या को k से दो बार गुणा करके फिर k से भाग: स्तंभ 3: 3 → 9 → 27 → 9 (k = 3); स्तंभ 1: 5 → 10 → 20 → **10** (k = 2)।

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CHAPTER 02

Analogy

Number Pairs · Triads · Letter & Word Analogy

78	3	3	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Analogy

01 संख्या-जोड़ी का नियम
$n^2 \pm k$, $n^3 \pm k$, $n \times (n+1)$, अंकों का योग/गुणा: ये 80% प्रश्नों में आते हैं। पहली जोड़ी से 2–3 नियम बनाओ, दूसरी जोड़ी पर जाँचो।

02 Letter analogy
हर अक्षर का +/- shift अलग लिखो (जैसे +2, -1, +3)। विपरीत अक्षर (A↔Z) और उल्टा क्रम सबसे आम हैं।

03 Word analogy के रिश्ते
कारीगर–औज़ार, देश–मुद्रा, पशु–बच्चा, उपकरण–मापन, शब्द–विलोम। पहली जोड़ी का रिश्ता एक वाक्य में बोलो, फिर विकल्प पर लगाओ।

04 Triads (3 संख्याएँ)
बीच वाली संख्या = (पहली × तीसरी) या (पहली + तीसरी) × k: ऐसे संबंध खोजो। दोनों दी गई triads पर एक ही नियम चलना चाहिए।

05 Elimination
जो विकल्प किसी भी शर्त (सम-विषम, अंकों की संख्या) में मेल न खाए उसे पहले हटाओ।

Mock Set 01 Q1–Q17 · 30 Sep → 28 Oct

TOPIC · Number Analogy

Q1 If 19 → 91, 82 → 28, then 75 → ?
SSC CGL 2026 · 30 Sep 2026 · Shift-2
(a) 57 (b) 58 (c) 65 (d) 75

Q2 Find the number that best completes the analogy. D : 32 :: J : ?
SSC CGL 2026 · 30 Sep 2026 · Shift-2
(a) 70 (b) 72 (c) 80 (d) 76

Q3 Find the missing number: 43 : 129 :: 62 : ?
SSC CGL 2026 · 1 Oct 2026 · Shift-1
(a) 142 (b) 146 (c) 145 (d) 186

Q4 Find the missing number: 8 : 28 :: 27 : ?
SSC CGL 2026 · 1 Oct 2026 · Shift-2
(a) 63 (b) 65 (c) 67 (d) 68

Q5 Find the number that best completes the analogy. E : 40 :: K : ?
SSC CGL 2026 · 5 Oct 2026 · Shift-2
(a) 88 (b) 90 (c) 86 (d) 78

Q6 Find the missing number: 36 : 108 :: 49 : ?
SSC CGL 2026 · 6 Oct 2026 · Shift-2
(a) 145 (b) 147 (c) 141 (d) 146

Q7 If 111 → 1367631, 112 → 1404928, then 113 → ?
SSC CGL 2026 · 7 Oct 2026 · Shift-1
(a) 1436812 (b) 1445000 (c) 1435100 (d) 1442897

Q8 Consider the following analogy: If (15:225::12:144), then which of the following completes the analogy 18 : ?
SSC CGL 2026 · 7 Oct 2026 · Shift-1
(a) 306 (b) 324 (c) 361 (d) 289

Q9 Select the set of numbers that is similar to the following set.
(3, 4, 12, 39)

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) (3, 15, 23, 45) (b) (5, 12, 18, 30)
(c) (2, 3, 11, 38) (d) (1, 2, 10, 30)

Q10 Find the missing number: 121:100::81:?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 100 (b) 121 (c) 64 (d) 144

Q11 Find the number that best completes the analogy. A : 8 :: G : ?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 48 (b) 56 (c) 64 (d) 60

Q12 Find the missing number: 6 : 208 :: 5 : ?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 120 (b) 125 (c) 117 (d) 110

Q13 If 103 → 1092727, 104 → 1124864, then 105 → ?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 1165455 (b) 1174100 (c) 1165800 (d) 1157625

Q14 If 8 → 64, 9 → 81, 10 → 100, then 12 → ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 120 (b) 132 (c) 156 (d) 144

Q15 If 2 → 4, 3 → 9, then 5 → ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 10 (b) 15 (c) 25 (d) 30

Q16 If 4 → 64, 5 → 125, then 6 → ?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 196 (b) 216 (c) 256 (d) 324

Q17 Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term. 16238 : 17339 :: 48375 : ? :: 23492 : 33593

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 59372 (b) 59375 (c) 37375 (d) 59373

ANSWER KEY · Mock Set 01

1 (a)	2 (c)	3 (d)	4 (b)	5 (a)
6 (b)	7 (d)	8 (b)	9 (c)	10 (c)
11 (b)	12 (c)	13 (d)	14 (d)	15 (c)
16 (b)	17 (b)			

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (a)

57

अंक उलट दिए जाते हैं: 19 → 91, 82 → 28, इसलिए 75 → **57**।

Q2 Ans (c)

80

अक्षर का स्थान × 8: D (4) × 8 = 32, इसलिए J (10) × 8 = **80**।

Q3 Ans (d)

186

×3: 43 × 3 = 129, इसलिए 62 × 3 = **186**।

Q4 Ans (b)

65

$n^3 \rightarrow (n+1)^3 + 1$: $8 = 2^3 \rightarrow 3^3 + 1 = 28$, इसलिए $27 = 3^3 \rightarrow 4^3 + 1 =$ **65**।

Q5 Ans (a)

88

स्थान × 8: E (5) × 8 = 40, इसलिए K (11) × 8 = **88**।

Q6 Ans (b)

147

×3: 49 × 3 = **147**।

Q7 Ans (d)

1442897

संख्या का घन: $111^3 = 1367631$, $112^3 = 1404928$, इसलिए $113^3 =$ **1442897**।

Q8 Ans (b)

324

वर्ग: $15^2 = 225$, $12^2 = 144$, इसलिए $18^2 =$ **324**।

Q9 Ans (c)

(2, 3, 11, 38)

(3, 4, 12, 39) में $+1^3, +2^3, +3^3$ (+1, +8, +27) जुड़ते हैं। (2, 3, 11, 38) में भी +1, +8, +27 जुड़ते हैं, इसलिए उत्तर (c)।

Q10 Ans (c)

64

$11^2 : 10^2 :: 9^2 : 8^2 =$ **64**।

Q11 **Ans (b)**

56

स्थान × 8: A (1) × 8 = 8, इसलिए G (7) × 8 = **56**।

Q12 **Ans (c)**

117

$n^3 - 8$: $6^3 - 8 = 208$, इसलिए $5^3 - 8 =$ **117**।

Q13 **Ans (d)**

1157625

घन: $105^3 =$ **1157625**।

Q14 **Ans (d)**

144

वर्ग: $12^2 =$ **144**।

Q15 **Ans (c)**

25

वर्ग: $5^2 =$ **25**।

Q16 **Ans (b)**

216

घन: $6^3 =$ **216**।

Q17 **Ans (b)**

59375

हर **सम अंक** में 1 जुड़ता है, विषम अंक वही रहते हैं: 16238 → 17339, 23492 → 33593। 48375 में 4 → 5 और 8 → 9, इसलिए **59375**।

Mock Set 02 Q18–Q48 · 30 Sep → 28 Oct

TOPIC · Letter/Alphabetical Analogy

Q18 In the following question, select the related word from the given alternatives. WORD : ULMW :: PLAY : ?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) NOUB (b) OGVR (c) MIU (d) NIVR

Q19 What should come in place of the question mark (?) in the following analogy? MNO : PQR :: STU : ?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) WXY (b) UVW (c) XYZ (d) VWX

Q20 What should come in place of question mark (?) in the following analogy? G7M : N14T :: U21A : ?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) B28H (b) C28H (c) B27H (d) B28G

Q21 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. ACD : BFJ :: FGH : ?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) GIN (b) GJO (c) GJN (d) HIL

Q22 What should come in place of question mark (?) in the following analogy? ZXV : YWU :: TRP : ?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) TQO (b) RON (c) SRO (d) SQO

Q23 Choose the best alternative. A1 : B3 :: C5 : ?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) D7 (b) D6 (c) E7 (d) D8

Q24 What should come in place of the question mark (?) in the following analogy? ABYZ : CDWX :: EFUV : ?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) SGHT (b) GHST (c) GHTU (d) FGST

Q25 What should come in place of the question mark (?) in the following analogy? KMO : QSU :: EGI : ?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) KNO (b) LNP (c) KMO (d) JLM

Q26 What should come in place of question mark (?) in the following analogy?

AZB : YCX :: DWE : ?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) BZA (b) ZBA (c) YAX (d) ABC

Q27 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. ABCD : ADIP :: KLMN : ?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) KNSZ (b) KUAE (c) KVAE (d) LVBF

Q28 Choose the best alternative. @# $: $ #@ :: &*! : ?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) !&* (b) *&! (c) &!* (d) !*&

Q29 What should come in place of question mark (?) in the following analogy? ZYX : WVU :: TSR : ?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) QPO (b) RQP (c) PON (d) QPN

Q30 What should come in place of the question mark (?) in the following analogy? BEH : KNQ :: TWZ : ?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) BFI (b) CEI (c) CFI (d) CFH

Q31 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. ADF : WUZ :: PQR : ?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) KJI (b) KIJ (c) JKI (d) JIK

Q32 Choose the best alternative.

α1 : β4 :: γ9 : ?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) δ12 (b) δ16 (c) ε16 (d) δ10

Q33 What should come in place of the question mark (?) in the following analogy?

MARKET : LZQJDS :: BRIDGE : ?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) AQHCFD (b) AQHCFE (c) AQHCFW (d) BQHCFD

Q34 What should come in place of question mark (?) in the following analogy? C3F : F6I :: I9L : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) M12O (b) L12O (c) L11O (d) L12N

Q35 Find the option that best completes the analogy. BD : JL :: CE : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) KN (b) KM (c) KO (d) KQ

Q36 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. WXYZ : DJFL :: ABCD : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) HRMX (b) HLQV (c) HMSX (d) HNJP

Q37 What should come in place of the question mark (?) in the following analogy? A2C5E : B3D6F :: G8I11K : ?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) H10J12L (b) I9J12L (c) H9K12L (d) H9J12L

Q38 What should come in place of question mark (?) in the following analogy? EJO : TYD :: INS : ?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) WCH (b) XCG (c) XCH (d) XBH

Q39 What should come in place of the question mark (?) in the following analogy? ACE : FHJ :: MOQ : ?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) RTV (b) STV (c) RTU (d) SUW

Q40 Find the group of letters that best completes the analogy. Use alphabetical positions and reverse position logic where necessary. ADMS : ZWNH :: BCFK : ?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) YXUP (b) YXUL (c) YXTP (d) YXTL

Q41 Choose the option that has the same relationship with the third term as the second term has with the first.

BE:G ::IL:?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) T (b) R (c) U (d) S

Q42 Choose the option that has the same relationship with the third term as the second term has with the first. **SRH : 42 :: RCB : ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 19 (b) 20 (c) 23 (d) 24

Q43 Choose the option that has the same relationship with the third term as the second term has with the first. **SP : 1916 :: NT : ?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 2014 (b) 1420 (c) 1220 (d) 1920

Q44 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. DARK : WZIP :: GLOW : ?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) TLOD (b) TOLD (c) UPME (d) UEPM

Q45 In the following question, two groups of letters are related by a specific pattern. Identify the same pattern and apply it to the second group to find the missing letters. MONK : NLOH :: TIGER : ?

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) UJHFS (b) SHFDQ (c) SFFBQ (d) UFHBS

Q46 What should come in place of the question mark (?) in the following analogy? A1Z : B4Y :: C9X : ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) D16W (b) D15W (c) E16W (d) D16V

Q47 What should come in place of the question mark (?) in the following analogy? D4G : H8K :: L12O : ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Q16S (b) P16S (c) P15S (d) Q15S

Q48 What should come in place of the question mark (?) in the following analogy? ACEG : IKMO :: QSUW : ?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) YWAC (b) YXAC (c) YACE (d) ZWAC

ANSWER KEY · Mock Set 02

18 (d)	19 (d)	20 (a)	21 (c)	22 (d)
23 (a)	24 (b)	25 (c)	26 (a)	27 (a)
28 (d)	29 (a)	30 (c)	31 (d)	32 (b)
33 (a)	34 (b)	35 (b)	36 (d)	37 (d)
38 (c)	39 (a)	40 (a)	41 (c)	42 (b)
43 (b)	44 (b)	45 (d)	46 (a)	47 (b)
48 (c)				

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q18 Ans (d)

NIVR

अक्षरों में क्रमशः −2, −3, −5, −7 (अभाज्य संख्याएँ): W→U, O→L, R→M, D→W। PLAY: P→N, L→I, A→V, Y→R, यानी **NIVR**।

Q19 Ans (d)

VWX

हर अक्षर +3: MNO → PQR, इसलिए STU → **VWX**।

Q20 Ans (a)

B28H

अक्षर +7 और संख्या +7: G7M → N14T, इसलिए U21A → **B28H**।

Q21 Ans (c)

GJN

+1, +3, +6: A→B, C→F, D→J। FGH: F→G, G→J, H→N, यानी **GJN**।

Q22 Ans (d)

SQO

हर अक्षर −1: ZXV → YWU, इसलिए TRP → **SQO**।

Q23 Ans (a)

D7

अक्षर +1, संख्या +2: A1 → B3, इसलिए C5 → **D7**।

Q24 Ans (b)

GHST

पहले दो अक्षर +2, आखिरी दो −2: ABYZ → CDWX, इसलिए EFUV → **GHST**।

Q25 Ans (c)

KMO

हर अक्षर +6: KMO → QSU, इसलिए EGI → **KMO**।

Q26 Ans (a)

BZA

−2, +3, −4: A→Y, Z→C, B→X। DWE: D→B, W→Z, E→A, यानी **BZA**।

Q27 Ans (a)

KNSZ

अक्षर 1^2, 2^2, 3^2, 4^2 स्थान वाले बनते हैं (A, D, I, P), यानी +0, +2, +6, +12। KLMN: K, N, S, Z, यानी **KNSZ**।

Q28 **Ans (d)**

!*&

चिह्न उल्टे क्रम में: @#$ → $#@, इसलिए &*! → **!*&**।

Q29 **Ans (a)**

QPO

हर अक्षर −3: ZYX → WVU, इसलिए TSR → **QPO**।

Q30 **Ans (c)**

CFI

हर अक्षर +9: BEH → KNQ, इसलिए TWZ → **CFI**।

Q31 **Ans (d)**

JIK

हर अक्षर का विपरीत लेकर क्रम 2-3-1 करते हैं: ADF → (Z, W, U) → WUZ। PQR → (K, J, I) → **JIK**।

Q32 **Ans (b)**

δ16

अगला Greek अक्षर और संख्या वर्ग: α1 → β4, γ9 → **δ16**।

Q33 **Ans (a)**

AQHCFD

हर अक्षर −1: MARKET → LZQJDS, इसलिए BRIDGE → **AQHCFD**।

Q34 **Ans (b)**

L12O

अक्षर +3 और संख्या +3: C3F → F6I, इसलिए I9L → **L12O**।

Q35 **Ans (b)**

KM

हर अक्षर +8: BD → JL, इसलिए CE → **KM**।

Q36 **Ans (d)**

HNJP

पहला अक्षर +7 (W→D, A→H), फिर +6, −4, +6: D→J→F→L। H→N→J→P, यानी **HNJP**।

Q37 **Ans (d)**

H9J12L

हर अक्षर और संख्या +1: G8I11K → **H9J12L**।

Q38 **Ans (c)**

XCH

हर अक्षर +15: E→T, J→Y, O→D। INS: I→X, N→C, S→H, यानी **XCH**।

Q39 **Ans (a)**

RTV

हर अक्षर +5: ACE → FHJ, इसलिए MOQ → **RTV**।

Q40 **Ans (a)**

YXUP

विपरीत अक्षर (A↔Z, D↔W, M↔N, S↔H)। BCFK → **YXUP**।

Q41 **Ans (c)**

U

स्थान-मानों का योग: B (2) + E (5) = 7 = G। I (9) + L (12) = 21 = **U**।

Q42 **Ans (b)**

20

स्थान-मानों का योग − 3: S (19) + R (18) + H (8) = 45 − 3 = 42। R (18) + C (3) + B (2) = 23 − 3 = **20**।

Q43 **Ans (b)**

1420

स्थान-मान लिखो: S = 19, P = 16 → 1916। N = 14, T = 20 → **1420**।

Q44 **Ans (b)**

TOLD

विपरीत अक्षर: D↔W, A↔Z, R↔I, K↔P। GLOW → **TOLD**।

Q45 **Ans (d)**

UFHBS

बारी-बारी से +1 और −3: M→N, O→L, N→O, K→H। TIGER: U, F, H, B, S, यानी **UFHBS**।

Q46 **Ans (a)**

D16W

पहला अक्षर +1, संख्या उसके स्थान का वर्ग, आखिरी अक्षर −1: C9X → **D16W**।

Q47 **Ans (b)**

P16S

हर अक्षर +4 और संख्या = पहले अक्षर का स्थान: L12O → **P16S**।

Q48 **Ans (c)**

YACE

हर अक्षर +8: ACEG → IKMO, इसलिए QSUW → **YACE**।

Mock Set 03 Q49–Q78 · 30 Sep → 28 Oct

TOPIC · Word Analogy

Q49 Choose the correct option to complete the series. Day : Night :: Victory : ?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Success (b) Celebration (c) Triumph (d) Defeat

Q50 Choose the correct option to complete the series. Citrus : Lemon :: Rosaceae : ?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Hibiscus (b) Mango (c) Pear (d) Cleopatra

Q51 Select the option that is related to the third word in the same way as the second word is related to the first word. Lion : Den :: Rabbit : ?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Hole (b) Burrow (c) Stable (d) Kennel

Q52 Select the option that is related to the third word in the same way as the second word is related to the first word. Clove : Flower bud :: Cinnamon : ?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Stem (b) Bark (c) Root (d) Seed

Q53 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Simmer : Boil :: Chill : ?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Cool (b) Freeze (c) Warm (d) Melt

Q54 In the following question, select the related word from the given alternatives. Doctor : Diagnosis :: Judge : ?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Verdict (b) Lawyer (c) Argument (d) Law

Q55 Choose the correct option to complete the series. Microscope : Magnify :: Speaker : ?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Listen (b) Reduce (c) Quiet (d) Amplify

Q56 In the following question, select the related word from the given alternatives. Corundum : Sapphire :: Carbon : ?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Graphene (b) Rhombohedral
(c) Anatomy (d) Gold

Q57 Select the option that is related to the third word in the same way as the second word is related to the first word. Needle : Stitch :: Scythe : ?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Dig (b) Mow (c) Prune (d) Plant

Q58 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Ornithology : Birds :: Ichthyology : ?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Reptiles (b) Amphibians (c) Fish (d) Insects

Q59 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

Chapter : Book :: Scene : ?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Play (b) Poem (c) Dictionary (d) Letter

Q60 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Bauxite : Aluminium :: Cinnabar : ?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Lead (b) Mercury (c) Zinc (d) Tin

Q61 As the 'Force' is related to 'Newton', in the same way, 'Work' is related to _____.

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Joule (b) Pascal (c) Ampere (d) Volt

Q62 In the following question, select the related word from the given alternatives. **Brain: Cognitive process::Kidney:?**

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Digestive Process (b) Filtration Process
(c) Breathing Process (d) Producing Bile

Q63 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

Scissors : Cut :: Needle : ?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Measure (b) Sew (c) Paint (d) Dig

Q64 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

Theodolite : Surveyor :: Stethoscope : ?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Physician (b) Engineer (c) Chemist (d) Astronomer

Q65 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Hive : Bees :: Anthill : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Ants (b) Beetles (c) Spiders (d) Butterflies

Q66 In the following question, select the related word from the given alternatives. Mirror : Reflection :: Clock : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Time (b) Ticking (c) Rotation (d) Glass

Q67 Choose the correct option to complete the series. Old : Ancient :: New : ?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Recent (b) Young (c) Fresh (d) Modern

Q68 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Sericulture : Silk :: Apiculture : ?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Leather (b) Wool (c) Milk (d) Honey

Q69 Choose the word from the options that logically completes the given intensity sequence. Newspaper → Section → Column → [?]

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Headline (b) Article (c) Edition (d) Publisher

Q70 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Anemometer : Wind Speed :: Seismograph : ?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Earthquake Vibrations (b) Rainfall
(c) Ocean Currents (d) Air Pressure

Q71 Select the option that is related to the third word in the same way as the second word is related to the first word. Melt : Liquid :: Freeze : ?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Ice (b) Solid (c) Vapor (d) Condense

Q72 In the following question, select the related word from the given alternatives. **Sheep : fold :: pig : ?**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Den (b) Sheet (c) Sty (d) Kennel

Q73 Which pair shares the SAME type of relationship as **COMPOSER : SYMPHONY**?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) Author : Novel (b) Singer : Microphone
(c) Painter : Canvas (d) Chef : Kitchen

Q74 If "Doctor is related to Hospital", then in the same manner, which of the following pairs shows a similar relationship?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Chef : Office (b) Farmer : Factory
(c) Pilot : Cockpit (d) Teacher : Market

Q75 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Leveret : Hare :: Gosling : ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Duck (b) Swan (c) Hen (d) Goose

Q76 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Joey : Kangaroo :: Cygnet : ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Duck (b) Swan (c) Goose (d) Peacock

Q77 Directions:
Select the pair that represents exactly the relation expressed in the given pair. Scissors : Cut :: Broom : ?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Sweep (b) Hit (c) Crush (d) Slice

Q78 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.) Amused : Ecstatic :: Annoyed : ?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Irritated (b) Livid (c) Upset (d) Bothered

ANSWER KEY · Mock Set 03

49 (d)	50 (c)	51 (b)	52 (b)	53 (b)
54 (a)	55 (d)	56 (a)	57 (b)	58 (c)
59 (a)	60 (b)	61 (a)	62 (b)	63 (b)
64 (a)	65 (a)	66 (a)	67 (d)	68 (d)
69 (b)	70 (a)	71 (b)	72 (c)	73 (a)
74 (c)	75 (d)	76 (b)	77 (a)	78 (b)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q49 Ans (d)

Defeat

विलोम संबंध: Day ↔ Night, इसलिए Victory ↔ **Defeat**।

Q50 Ans (c)

Pear

Lemon, Citrus वंश का फल है; **Pear**, Rosaceae कुल का फल है।

Q51 Ans (b)

Burrow

निवास स्थान: शेर का Den, खरगोश का **Burrow**।

Q52 Ans (b)

Bark

Clove पौधे की सूखी कली (flower bud) है; Cinnamon पेड़ की **छाल (bark)** है।

Q53 Ans (b)

Freeze

तीव्रता का क्रम: Simmer से ज़्यादा Boil; Chill से ज़्यादा **Freeze**।

Q54 Ans (a)

Verdict

काम का परिणाम: Doctor → Diagnosis, Judge → **Verdict**।

Q55 Ans (d)

Amplify

यंत्र और काम: Microscope बड़ा दिखाता है; Speaker आवाज़ **amplify** करता है।

Q56 Ans (a)

Graphene

पदार्थ और उसका रूप: Corundum का रत्न रूप Sapphire; Carbon का एक रूप **Graphene**।

Q57 **Ans (b)**

Mow

औज़ार और काम: Needle से सिलाई; Scythe (हँसिया) से घास **mow** करना।

Q58 **Ans (c)**

Fish

अध्ययन का विषय: Ornithology = पक्षी, Ichthyology = **मछलियाँ**।

Q59 **Ans (a)**

Play

भाग और पूरा: Chapter → Book, Scene → **Play**।

Q60 **Ans (b)**

Mercury

अयस्क और धातु: Bauxite → Aluminium, Cinnabar → **Mercury**।

Q61 **Ans (a)**

Joule

राशि और SI इकाई: Force → Newton, Work → **Joule**।

Q62 **Ans (b)**

Filtration Process

अंग और कार्य: Brain → सोचना, Kidney → **छानना (filtration)**।

Q63 **Ans (b)**

Sew

औज़ार और काम: Scissors → Cut, Needle → **Sew**।

Q64 **Ans (a)**

Physician

यंत्र और उपयोगकर्ता: Theodolite → Surveyor, Stethoscope → **Physician**।

Q65 **Ans (a)**

Ants

निवास: Hive → Bees, Anthill → **Ants**।

Q66 **Ans (a)**

Time

वस्तु और उसका कार्य: Mirror → Reflection, Clock → **Time**।

Q67 **Ans (d)**

Modern

बढ़ी हुई मात्रा: Old → Ancient, New → **Modern**।

Q68 **Ans (d)**

Honey

पालन और उत्पाद: Sericulture → रेशम, Apiculture → **शहद**।

Q69 **Ans (b)**

Article

बड़े से छोटे भाग: Newspaper → Section → Column → **Article**।

Q70 **Ans (a)**

Earthquake Vibrations

यंत्र और मापन: Anemometer → हवा की गति, Seismograph → **भूकंप के कंपन**।

Q71 **Ans (b)**

Solid

प्रक्रिया और परिणाम: Melt → Liquid, Freeze → **Solid**।

Q72 **Ans (c)**

Sty

निवास: भेड़ का Fold, सूअर का **Sty**।

Q73 **Ans (a)**

Author : Novel

रचनाकार और रचना: Composer → Symphony, **Author** → **Novel**।

Q74 **Ans (c)**

Pilot : Cockpit

व्यक्ति और कार्यस्थल: Doctor → Hospital, **Pilot** → **Cockpit**।

Q75 **Ans (d)**

Goose

बच्चा और जानवर: Leveret = खरगोश का बच्चा; Gosling = **Goose** का बच्चा।

Q76 **Ans (b)**

Swan

बच्चा और जानवर: Joey = Kangaroo का बच्चा; Cygnet = **Swan** का बच्चा।

Q77 **Ans (a)**

Sweep

औज़ार और काम: Scissors → Cut, Broom → **Sweep**।

Q78 **Ans (b)**

Livid

भाव की तीव्रता: Amused → Ecstatic, Annoyed → **Livid** (बहुत गुस्सा)।

CHAPTER 03

Coding-Decoding

Letter Shift · Reverse · Number Coding · Sentence Coding

89	1	4	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Coding-Decoding

01 Shift coding
हर अक्षर का +n/-n देखो। अक्सर +1, +2, +3 बढ़ता shift या स्थान के हिसाब से उल्टा (+, -) होता है।

02 Reverse + shift
शब्द पहले उल्टा लिखा जाता है, फिर shift लगता है। Code की लंबाई शब्द जितनी हो तो पहले यह जाँचो।

03 Number coding
अक्षरों के स्थान-मान का योग, गुणा या (योग × अक्षरों की संख्या) सबसे आम हैं।

04 Sentence coding
दो वाक्यों में common शब्द = common code। तीन वाक्य हों तो जोड़ी बनाकर एक-एक शब्द fix करो।

05 Opposite letters
A↔Z, B↔Y … (जोड़ = 27)। SSC बार-बार opposite + 1 जैसा मिश्रण देता है।

Mock Set 01 Q1–Q25 · 30 Sep → 7 Oct

TOPIC · Coding & Decoding (1/4)

Q1 If PLANT is coded as QMBOU, how is QMBOU coded?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) RNCOV (b) RNBOU (c) RNCPV (d) QMBOV

Q2 In a certain code language, "INDEPENDENCE" is written as "JNEEQEODFNDE". How will "REPRESENTATION" be written?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) SEQRSFNUAUIPN (b) SEQRSFFNUAUIPN
(c) SEQRF SNAUFUIPN (d) SEQRSFFNUAIUPN

Q3 In a certain code language, "PEACE" is written as "ODZBD." How will "SMILE" be written in the same code language?

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) RHLKD (b) RHUKD (c) RHMDK (d) RHKDC

Q4 In a certain code language, "DEVELOPMENT" is written as "EEWEMOQMFNU". How will "MANAGEMENT" be written?

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) NBOAHENFOT (b) NAOAHENEOT (c) NAPAHFNEOT (d) N

Q5 In a certain code, "HORSE" is written as "GNQRD". How is PLANE written?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) OKZMD (b) OKZMF (c) OKZND (d) OKZNC

Q6 If PLANTS is coded as QMBOUT, how is QMBOUT coded?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) RNCPVU (b) RNCPST (c) RNDPVU (d) RNCPUV

Q7 In a certain code language, "UNDERSTAND" is written as "ENATSREDNV". How will "CONNECTION" be written?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) OOITCENNOD (b) NOITCENNOC (c) OIOTCENOND (d) N

Q8 In a specific casing code, the letter K is written in lowercase. All letters appearing before K in the alphabet are written in uppercase, while all letters from K onwards alternate between lowercase and uppercase (i.e., ..., I, j, k, L, m, N...). Under this rule, how will the word 'MONDAY' be written?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) MoNdAy (b) mOnDaY (c) moNDAY (d) MoNdAY

Q9 If "SUN" is coded as "19 21 14", how will "MOON" be coded?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 12 14 14 13 (b) 14 16 16 15 (c) 13 15 15 14 (d) 11 13 13 12

Q10 Identify the alternative set of numbers that correctly codes the word. The code uses [Row, Column] format.

1	2	3	4	5	6	7	
1	F	R	J	E	M	D	S
2	B	O	T	L	E	R	
3	C	A	N	D	I	E	P
4	J	U	M	B	L	Y	O
5	W	O	N	D	E	R	S
6	G	A	R	D	E	N	X
7	P	L	A	N	E	T	Q

What is the correct code for "MANIFEST"?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) (4,3)(3,2)(7,4)(3,5)(3,1)(2,5)(5,7)(4,3)
(b) (4,3)(3,2)(7,4)(3,5)(1,4)(2,6)(5,6)(2,4)
(c) (4,3)(3,2)(7,4)(3,5)(1,1)(2,6)(5,7)(2,3)
(d) (4,3)(3,2)(7,4)(3,5)(4,1)(3,1)(5,6)(2,7)

Q11 If DOCTOR is coded as EPDUPS, how is EPDUPS coded?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) FQEVQT (b) FQFVRU (c) FQEVRT (d) FQEVQU

Q12 In a certain code language, "WORLD" is written as "DLROW." How will "CHAIR" be written in the same code language?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) HIRAC (b) AHRIC (c) RIAHC (d) RHAIC

Q13 In a certain code language, "THINGS" is written as "TiLoGt". How will "BRIGHT" be written in the same code language?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) BSlhHU (b) BslHHu (c) BsihHu (d) BslhHu

Q14 Given in the table are the number codes for the given letters. Select the combination of numbers so that the letters arranged accordingly will form a meaningful word.

1	2	3	4	5	6
A	E	C	R	T	U

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 3, 4, 2, 1, 5, 6, 6, 2 (b) 3, 2, 2, 1, 5, 6, 4, 2
(c) 3, 4, 2, 1, 5, 6, 4, 2 (d) 3, 4, 2, 5, 5, 6, 4, 2

Q15 If POCKET is coded as QPDLFU, how is QPDLFU coded?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) RQEMGV (b) RQEMFU (c) RPDMGV (d) RPEMGV

Q16 In a certain code language, "INTERNATIONAL" is written as "IOTFROAUIPNBL". How will "COMMUNICATION" be written?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) CPMNUOIDAUIPN (b) CPNMUOIDUAIPN
(c) CPMNIUODIUAPN (d) CPMUNODIAUIPN

Q17 In a specific letter-casing pattern, every alternate letter in the English alphabet, starting from B, is written in lowercase, while all other letters are written in uppercase (i.e., A, b, C, d, E, f, ...). Under this rule, how will the word 'SEPTEMBER' be written?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) SeptEMbEr (b) September (c) SEptEMbEr (d) Septembr

Q18 If "HOUSE" is coded as 8-15-21-19-5, how will "SHOE" be coded?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 19-8-15-5 (b) 19-8-5-15 (c) 8-19-15-5 (d) 8-15-19-5

Q19 In a certain code language, "APPLE" is represented as "ELPPA." What does "MANGO" look like in that code?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) OGNAM (b) ONMAG (c) MANGO G (d) OGAMN

Q20 In a certain code language, "COMPUTATION" is written as "OOITATUPMOD". How will "RECOGNITION" be written?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) OIOTINGCOES (b) OOITINGOCES (c) NOIITNGCOER (d)

Q21 In a certain code language, "STONE" is written as "RSNMD." How will "CHAIR" be written in the same code language?

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) BGBHQ (b) BGZHO (c) BGZHQ (d) BGBHO

Q22 In a certain code language, "COMMUNICATION" is written as "DONMVNJCBTJOO". How will "EDUCATIONALLY" be written?

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) FDVCBTJOOAMLZ (b) FDCBTJOOAMLZ
(c) FDVCBTJOAOMLZ (d) FDVCBTOIOAMLZ

Q23 If 'LION' is coded as '12-9-15-14, ' how is 'BEAR' coded?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 2-5-1-17 (b) 2-5-1-18 (c) 3-5-1-18 (d) 2-6-1-18

Q24 In a certain code language, "FACTORY" is written as "DYARMPW." How will "HOSPITAL" be written?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) FNQMGRYJ (b) GNROHSZK (c) FMQNGRYJ (d) GHRONS

Q25 In a certain code language, "TIGER" is written as "REGIT." How will "MOUSE" be written in the same code language?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) ESUOM (b) MUOSE (c) OSEUM (d) MUESO

ANSWER KEY · Mock Set 01

1 (c)	2 (a)	3 (a)	4 (b)	5 (a)
6 (a)	7 (a)	8 (c)	9 (c)	10 (c)
11 (a)	12 (c)	13 (d)	14 (c)	15 (a)
16 (a)	17 (c)	18 (a)	19 (a)	20 (b)
21 (c)	22 (a)	23 (b)	24 (c)	25 (a)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

RNCPV

हर अक्षर +1: PLANT → QMBOU, इसलिए QMBOU → **RNCPV**।

Q2 Ans (a) DEBATABLE

SEQRSFNUAUIPN

विषम स्थान वाले अक्षर +1, सम स्थान वाले वही: INDEPENDENCE → JNEEQEODFNDE। REPRESENTATION पर यही नियम लगाने से **SEQRFSFNUAUIPN** बनता है।

⚠ **Key Note:** Debatable – नियम से SEQRFSFNUAUIPN बनता है, जो किसी विकल्प से हूबहू नहीं मिलता (विकल्प (a) में एक अक्षर कम है)। SSC ने (a) माना है।

Q3 Ans (a) DEBATABLE

RHLKD

हर अक्षर −1: PEACE → ODZBD। SMILE → R, L, H, K, D।

⚠ **Key Note:** Debatable – नियम से **RLHKD** बनता है। विकल्प (a) RHLKD में H और L की जगह बदली हुई है। SSC ने (a) माना है।

Q4 Ans (b)

NAOAHENEOT

विषम स्थान वाले अक्षर +1: DEVELOPMENT → EEWEMOQMFNU। MANAGEMENT → **NAOAHENEOT**।

Q5 Ans (a)

OKZMD

हर अक्षर −1: HORSE → GNQRD, इसलिए PLANE → **OKZMD**।

Q6 Ans (a)

RNCPVU

हर अक्षर +1: QMBOUT → **RNCPVU**।

Q7 Ans (a)

OOITCENNOD

शब्द उलटकर पहला और आखिरी अक्षर +1: UNDERSTAND → (DNATSREDNU) → ENATSREDNV। CONNECTION → (NOITCENNOC) → **OOITCENNOD**।

Q8 Ans (c) DEBATABLE

moNDAY

K से पहले के अक्षर बड़े (D, A → D, A)। K से आगे बारी-बारी: k छोटा, L बड़ा, m छोटा, N बड़ा, o छोटा... इसलिए M → m, O → o, N → N।

⚠ **Key Note:** Debatable – इसी नियम से Y (25वाँ, विषम) छोटा "y" होना चाहिए, यानी moNDAy। विकल्पों में सबसे करीब (c) moNDAY है, जिसे SSC ने माना है।

Q9 Ans (c)

13 15 15 14

स्थान-मान: M = 13, O = 15, O = 15, N = 14, यानी **13 15 15 14**।

Q10 **Ans (c)**
(4,3)(3,2)(7,4)(3,5)(1,1)(2,6)(5,7)(2,3)
तालिका से: M (4,3), A (3,2), N (7,4), I (3,5), F (1,1), E (2,6), S (5,7), T (2,3), यानी विकल्प (c)।

Q11 **Ans (a)**
FQEVQT
हर अक्षर +1: EPDUPS → **FQEVQT**।

Q12 **Ans (c)**
RIAHC
शब्द उल्टा: WORLD → DLROW, इसलिए CHAIR → **RIAHC**।

Q13 **Ans (d)**
BsIhHu
सम स्थान वाले अक्षर +1 होकर छोटे (H→i, N→o, S→t)। BRIGHT: B, s, I, h, H, u, यानी **BsIhHu**।

Q14 **Ans (c)**
3, 4, 2, 1, 5, 6, 4, 2
3-4-2-1-5-6-4-2 = C-R-E-A-T-U-R-E = **CREATURE**।

Q15 **Ans (a)**
RQEMGV
हर अक्षर +1: QPDLFU → **RQEMGV**।

Q16 **Ans (a)**
CPMNUOIDAUIPN
सम स्थान वाले अक्षर +1: INTERNATIONAL → IOTFROAUIPNBL। COMMUNICATION → **CPMNUOIDAUIPN**।

Q17 **Ans (c)**
SEptEMbEr
विषम स्थान वाले अक्षर (A, C, E, M, S ...) बड़े, सम स्थान वाले (B, P, R, T ...) छोटे। SEPTEMBER → **SEptEMbEr**।

Q18 **Ans (a)**
19-8-15-5
स्थान-मान: S = 19, H = 8, O = 15, E = 5, यानी **19-8-15-5**।

Q19 **Ans (a)**
OGNAM
शब्द उल्टा: MANGO → **OGNAM**।

Q20 **Ans (b)**
OOITINGOCES
शब्द उलटकर पहला और आखिरी अक्षर +1: RECOGNITION → (NOITINGOCER) → **OOITINGOCES**।

Q21 **Ans (c)**
BGZHQ
हर अक्षर −1: CHAIR → **BGZHQ**।

Q22 **Ans (a)**
FDVCBTJOOAMLZ
विषम स्थान वाले अक्षर +1: COMMUNICATION → DONMVNJCBTJOO। EDUCATIONALLY → **FDVCBTJOOAMLZ**।

Q23 **Ans (b)**
2-5-1-18
स्थान-मान: B = 2, E = 5, A = 1, R = 18, यानी **2-5-1-18**।

Q24 **Ans (c)**
FMQNGRYJ
हर अक्षर −2: FACTORY → DYARMPW। HOSPITAL → **FMQNGRYJ**।

Q25 **Ans (a)**
ESUOM
शब्द उल्टा: MOUSE → **ESUOM**।

Mock Set 02 Q26–Q50 · 7 Oct → 13 Oct

TOPIC · Coding & Decoding (2/4)

Q26 In a certain code language, "NOTEBOOK" is written as "14otEBO15K". How will "RAILWAYS" be written in the same code language?
SSC CGL 2026 · 7 Oct 2026 · Shift-2
(a) 18aiLWA24S (b) 18aiLWA25S (c) 18aILWA25S (d) 18AILV

Q27 In a certain code language, if aBcD is written as bEdG, then how will pQrS be written in that same code language?
SSC CGL 2026 · 7 Oct 2026 · Shift-2
(a) qRsT (b) qTsV (c) sTuV (d) pTsV

Q28 If "PLANET" is coded as "16 12 1 14 5 20", what is "EARTH"?
SSC CGL 2026 · 7 Oct 2026 · Shift-3
(a) 4 0 19 19 7 (b) 6 2 17 21 9 (c) 5 1 18 20 8 (d) 3 3 20 18 6

Q29 In a certain code language, "AMOUNT" is written as "AnOvNu." How will "DEPEND" be written in the same code language?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) DfPfNe (b) DFpfNe (c) DfpfnE (d) DfPfnE

Q30 If PENCIL is written as PLCINE, how is LIVING written?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) LGINVI (b) LGINIV (c) LGIINV (d) LGIVIN

Q31 If SIMPLE is coded as TJNPMF, how is TJNPMF coded?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) UKOQNG (b) UKOPNG. (c) UKNQMG (d) UKOQNF

Q32 In a certain code language, "MANAGEMENT" is written as "MBNBGFMFNU". How will "DEVELOPMENT" be written?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) DVFFLPPNEOT (b) DFVFLPPNEOT (c) DFFVLPPNEOT (d) D

Q33 In a certain code language, "STORM" is written as "UWQUO". How will "SWEET" be written in the same code language?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) VZGHU (b) VZGHW (c) UZGHV (d) WZGHV

Q34 In a certain code language, "HOUSE" is written as "iOvSf". How will "PLANE" be written in the same code language?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) qLbNf (b) pLbNf (c) qLcNf (d) qLbMf

Q35 In a certain code language, "STREET" is written as "SuRfEu". How will "FLIGHT" be written in the same code language?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) FmIgHu (b) FnIhHu (c) FmIhTu (d) FmIhHu

Q36 If "ROCKET" is written as "18 15 3 11 5 20", then how is "SPACE" coded?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 19 16 1 3 5 (b) 18 15 2 2 4
(c) 17 14 0 1 317 14 0 1 3 (d) 16 13 3 2 2

Q37 In a certain code language, "AIRCRAFT" is written as "1irCRA6T". How will "BIRTHDAY" be written in the same code language?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 2irTHD1Y (b) 2iRtHD1Y (c) 2irTHdLY (d) 2IrThD1Y

Q38 In a certain code language, "GRAPE" is written as "JUDSH". How will "HOUSE" be written in the same code language?

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) KQXUH (b) KUXQH (c) KXRHV (d) KRXVH

Q39 In a certain code language, "INFORMATION" is written as "JNGOSMBTJOO". How will "EDUCATIONAL" be written?

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) FDVCBTJOOAM (b) FDVBCTJOAOM (c) FDUCBTJONAM

Q40 In a certain code language, "MANGO" is written as "ODPIQ." How will "PAPER" be written in the same code language?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) RRDHT (b) RDRHT (c) RHRDT (d) RRHDT

Q41 In a certain code language, "LIGHTS" is written as "LjGiTt". How will "WINDOW" be written in the same code language?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) WkNoOx (b) WjNeOx (c) WkNfOx (d) WjNeOy

Q42 In a certain code language, if fGhIj is written as gjIlK, then how will mNoPq be written in that same code language?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) nRrSt (b) nQpSq (c) nQpSr (d) mPqSq

Q43 In a certain coding language, 'never see light' is coded as 'eight, three, four', 'good things take time' is coded as 'nine, one, zero, six', and 'never let good' is coded as 'three, zero, seven'. How will 'things light time' be coded in this coded language?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) four, one, six (b) eight, one, nine
(c) Cannot be determined (d) four, six, eight

Q44 In a certain code, TREE is written as USFF. How is LEAF written?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) MFBG (b) MDBG (c) MDFG (d) MFBH

Q45 If HEART is coded as IFBSU, how is IFBSU coded?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) JGCTV (b) JGCUV (c) JFCUV (d) IGCTV

Q46 In a certain code language, "UNDERSTANDING" is written as "UODFRTTBNEIOG". How will "ACHIEVEMENT" be written?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) ADHJEWENEOT (b) ADHEIWFNEOT (c) ADHJEWFNOFT (d)

Q47 If 'PQR' is coded as 161718, what will be the code for 'STU'?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 192021 (b) 182021 (c) 202122 (d) 171819

Q48 If 'BOOK' is coded as '2-15-15-11', how is 'PAGE' coded?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 16-2-7-5 (b) 16-1-6-5 (c) 15-1-7-5 (d) 16-1-7-5

Q49 In a certain code language, "NUMBER" is written as "NvMcEs" How will "POCKET" be written in the same code language?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) PpClEu (b) PpClEv (c) PqClEu (d) PpCmEu

Q50 In a certain code language, "BRAVE" is written as "GWFAJ". How will "CLOUD" be written in the same code language?

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) HOTZJ (b) HQSZJ (c) HQTZI (d) HOTZI

ANSWER KEY · Mock Set 02

26 (b)	27 (b)	28 (c)	29 (a)	30 (a)
31 (b)	32 (b)	33 (c)	34 (a)	35 (d)
36 (a)	37 (a)	38 (d)	39 (a)	40 (b)
41 (b)	42 (c)	43 (c)	44 (a)	45 (a)
46 (a)	47 (a)	48 (d)	49 (a)	50 (c)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 Ans (b)

18aiLWA25S

पहला अक्षर स्थान-मान, फिर दो अक्षर छोटे, फिर तीन वैसे ही, सातवाँ अक्षर स्थान-मान, आखिरी वैसा ही। RAILWAYS → 18 + ai + LWA + 25 + S = **18aiLWA25S**।

Q27 Ans (b)

qTsV

बारी-बारी से +1 और +3 (case भी बदलता है): a→b, B→E, c→d, D→G। pQrS → **qTsV**।

Q28 Ans (c)

5 1 18 20 8

स्थान-मान: E = 5, A = 1, R = 18, T = 20, H = 8।

Q29 Ans (a)

DfPfNe

सम स्थान वाले अक्षर +1 होकर छोटे: AMOUNT → AnOvNu। DEPEND → **DfPfNe**।

Q30 Ans (a)

LGINVI

स्थान-क्रम 1-6-4-5-3-2: PENCIL → P L C I N E। LIVING → L G I N V I = **LGINVI**।

Q31 Ans (b)

UKOPNG.

चौथा अक्षर वही, बाकी +1: SIMPLE → TJNPMF। TJNPMF → **UKOPNG**।

Q32 Ans (b)

DFVFLPPNEOT

सम स्थान वाले अक्षर +1: MANAGEMENT → MBNBGFMFNU। DEVELOPMENT → **DFVFLPPNEOT**।

Q33 Ans (c)

UZGHV

बारी-बारी से +2 और +3: STORM → UWQUO। SWEET → **UZGHV**।

Q34 Ans (a)

qLbNf

विषम स्थान वाले अक्षर +1 होकर छोटे: HOUSE → iOvSf। PLANE → **qLbNf**।

Q35 Ans (d)

FmIhHu

सम स्थान वाले अक्षर +1 होकर छोटे: STREET → SuRfEu। FLIGHT → **FmIhHu**।

Q36 Ans (a)

19 16 1 3 5

स्थान-मान: S = 19, P = 16, A = 1, C = 3, E = 5।

Q37 Ans (a)

2irTHD1Y

पहला अक्षर स्थान-मान, फिर दो छोटे, फिर तीन वैसे ही, सातवाँ स्थान-मान, आखिरी वैसा ही। BIRTHDAY → **2irTHD1Y**।

Q38 **Ans (d)**

KRXVH

हर अक्षर +3: GRAPE → JUDSH। HOUSE → **KRXVH**।

Q39 **Ans (a)**

FDVCBTJOOAM

विषम स्थान वाले अक्षर +1: INFORMATION → JNGOSMBTJOO। EDUCATIONAL → **FDVCBTJOOAM**।

Q40 **Ans (b)** **DEBATABLE**

RDRHT

SSC key: **RDRHT**।

⚠ **Key Note:** Debatable – MANGO → ODPIQ में M+2, A+3, N+2, G+2, O+2 है। इसी से PAPER → RDRGT बनता है, जो किसी विकल्प में नहीं है। SSC ने (b) RDRHT माना है।

Q41 **Ans (b)**

WjNeOx

सम स्थान वाले अक्षर +1 होकर छोटे: LIGHTS → LjGiTt। WINDOW → **WjNeOx**।

Q42 **Ans (c)**

nQpSr

बारी-बारी से +1 और +3, हर अक्षर का case बदलता है: f→g, G→j, h→I, I→l, j→K। mNoPq → **nQpSr**।

Q43 **Ans (c)**

Cannot be determined

never = three, good = zero; see/light = eight/four; things/take/time = nine/one/six में से। "things", "light", "time" के कोड पक्के नहीं हैं, इसलिए **Cannot be determined**।

Q44 **Ans (a)**

MFBG

हर अक्षर +1: LEAF → **MFBG**।

Q45 **Ans (a)**

JGCTV

हर अक्षर +1: IFBSU → **JGCTV**।

Q46 **Ans (a)**

ADHJEWENEOT

सम स्थान वाले अक्षर +1: UNDERSTANDING → UODFRTTBNEIOG। ACHIEVEMENT → **ADHJEWENEOT**।

Q47 **Ans (a)**

192021

स्थान-मान: S = 19, T = 20, U = 21, यानी **192021**।

Q48 **Ans (d)**

16-1-7-5

स्थान-मान: P = 16, A = 1, G = 7, E = 5।

Q49 **Ans (a)**

PpClEu

सम स्थान वाले अक्षर +1 होकर छोटे: NUMBER → NvMcEs। POCKET → **PpClEu**।

Q50 **Ans (c)**

HQTZI

हर अक्षर +5: BRAVE → GWFAJ। CLOUD → **HQTZI**।

Mock Set 03 Q51–Q75 · 13 Oct → 24 Oct

TOPIC · Coding & Decoding (3/4)

Q51 In a certain code language, "INTELLIGENCE" is written as "JNUEMLJGFNDE". How will "EXPERIENCES" be written?

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) FXQFSJFNDET (b) FXPESIFNEET
(c) FXQESIFNDET (d) FXQESJFENDFT

Q52 In a certain code language, "GRAPE" is written as "IUCSG". How will "APPLE" be written in the same code language?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) CSROG (b) CRSOG (c) GSROC (d) GRSOC

Q53 In a certain code language, "FROZEN" is written as "FsOaEo". How will "MARKET" be written in the same code language?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) MbRlEv (b) MbRlFu (c) MbRkEu (d) MbRlEu

Q54 In a certain code language, "FINGER" is written as "FjNhEs". How will "GARDEN" be written in the same code language?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) GbReFo (b) GbReEo (c) GbRdEo (d) GcReEo

Q55 If "KING" = "11 9 14 7", how is "QUEEN" coded?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 17 21 5 5 14 (b) 16 22 4 6 13
(c) 18 23 3 7 12 (d) 19 24 2 8 11

Q56 If A = 2, B = 4, C = 6, then E = ?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 8 (b) 10 (c) 12 (d) 14

Q57 In a certain code, OBJECT is written as OTBJEC. How is MARKET written?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) MTARKE (b) MERKAT (c) MREKAT (d) MTAKRE

Q58 If PLANE is coded as QMBOF, how is QMBOF coded?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) RNCPG (b) PLNED (c) RMCPG (d) QMBNF

Q59 In a certain code language, "CHARACTERISTIC" is written as "CIASADTFRJSUID". How will "ADMINISTRATION" be written?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) AEMJNSRUJBTJOO (b) AEMJNSURJBOTO
(c) AEMJNSJURBTJOO (d) AEMJNSURBTJOO

Q60 In a certain code language, "GHOST" is written as "JMRXW." How will "SHOUT" be written in the same code language?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) VMRZW (b) WMRZV (c) VKRXW (d) VXRKW

Q61 In a certain code language, "TRANSFORMATION" is written as "URBNTFPRNAUIPN". How will "ORGANIZATION" be written?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) PRHIOAAAUIPN (b) PRHAOAIAUIPN
(c) PHRAIAOAUIPN (d) PRHAOIAAUIPN

Q62 If JOURNAL is coded as KPVSOBM, how is KPVSOBM coded?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) LQWTPCN (b) LQWUPCN (c) LQWTPCO (d) LQWTPCM

Q63 In a certain code language, "WRITING" is written as "HOJUJSX." How will "READERS" be written?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) TSEFBFS (b) TSFFBES (c) TSFEBFS (d) TSEEBFS

Q64 In a certain code language, if ECONOMIC = 56 and EFFICIENCY = 90, then what is the value of MANAGEMENT?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) 100 (b) 120 (c) 90 (d) 80

Q65 If WATER = 67 and EARTH = 52, then ELEMENT = ?

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 64 (b) 54 (c) 74 (d) 72

Q66 In a certain code if CLEAR is coded as DMFBS, how is DMFBS coded?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) ENGCT (b) DMFCT (c) ENFCS (d) CLEAR

Q67 In a certain code language, "PLANNER" is written as "SFOOBMQ." How will "DRAWING" be written?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) HOIXBSE (b) HOXIBSF (c) HOXJBSF (d) HOJXBSE

Q68 In a certain code language, "ELEPHANT" is written as "5lePHA14T". How will "HOSPITAL" be written in the same code language?

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 8osPIT12L (b) 8OSPIT1L (c) 8osPIT1L (d) 7osPIT1L

Q69 In a certain code language, "BUILDING" is written as "2uilDI14G". How will "HARMONIC" be written in the same code language?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 8arMON8C (b) 8aRMON9C (c) 8ARMON9C (d) 8arMO

Q70 In a certain code language, "PAINTING" is written as "16aiNTI14G". How will "LEARNING" be written in the same code language?

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 12eaRNI13G (b) 12eARNI13G (c) 12eaRNI14G (d) 12EARNI

Q71 In a certain code language, each letter is assigned a unique digit. Based on the given codes for specific words, determine the code for the target word using the same logic. If TRUST is coded as 73547 and HOPE as 2869, then how will THREE be coded?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 72899 (b) 73879 (c) 74899 (d) 72399

Q72 In a certain code LETTER is coded as MFUUES, then how is MFUUES coded?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) NGWVET (b) NGWVFU (c) NGWVFU (d) NGVVET

Q73 In a certain code language, "DETERMINATION" is written as "DFTFRNIOAUIPN". How will "ORGANISATION" be written?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) OSGBNJSBTOJO (b) OSGBNJSBTJOO
(c) OSGBNSBJTJOO (d) OSNBGJSJTJOO

Q74 In a certain code language, "MONEY" is written as "PRQHB." How will "THINK" be written in the same code language?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) WLKQN (b) WLKQN (c) WNPMT (d) WMNKT

Q75 In a certain code language, if '457' means 'POLITY IS SCIENCE', '712' means 'SCIENCE MUST TRUE', and '189' means 'TRUE PERSON LESS', then which numeral stands for 'SCIENCE'?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 4 (b) 8 (c) 9 (d) 7

ANSWER KEY · Mock Set 03

51 (c)	52 (b)	53 (b)	54 (b)	55 (a)
56 (b)	57 (a)	58 (a)	59 (d)	60 (a)
61 (d)	62 (a)	63 (c)	64 (c)	65 (c)
66 (a)	67 (d)	68 (c)	69 (d)	70 (c)
71 (d)	72 (a)	73 (b)	74 (a)	75 (d)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 Ans (c)

FXQESIFNDET

विषम स्थान वाले अक्षर +1: INTELLIGENCE → JNUEMLJGFNDE। EXPERIENCES → **FXQESIFNDET**।

Q52 Ans (b) KEY CHALLENGE

CSROG

बारी-बारी से +2 और +3: G→I, R→U, A→C, P→S, E→G। APPLE: A→C, P→S, P→R, L→O, E→G, यानी **CSROG**।

⚠ **Key Note:** Key Challenge – SSC key (b) CRSOG दिखाती है, पर GRAPE वाले नियम से **CSROG** (a) बनता है।

Q53 Ans (b) KEY CHALLENGE

MbRlEu

सम स्थान वाले अक्षर +1 होकर छोटे, विषम स्थान वाले वैसे ही: FROZEN → FsOaEo। MARKET → M, b, R, l, E, u = **MbRlEu**।

⚠ **Key Note:** Key Challenge – SSC key (b) में पाँचवाँ अक्षर F है, पर नियम में विषम स्थान वाला E नहीं बदलता। सही उत्तर (d) MbRlEu है (विकल्प में "l" को "I" छापा गया है)।

Q54 Ans (b)

GbReEo

सम स्थान वाले अक्षर +1 होकर छोटे: FINGER → FjNhEs। GARDEN → **GbReEo**।

Q55 Ans (a)

17 21 5 5 14

स्थान-मान: Q = 17, U = 21, E = 5, E = 5, N = 14।

Q56 Ans (b)

10

स्थान × 2: E (5) × 2 = **10**।

Q57 Ans (a)

MTARKE

आखिरी अक्षर दूसरे स्थान पर आ जाता है: OBJECT → OTBJEC। MARKET → **MTARKE**।

Q58 Ans (a)

RNCPG

हर अक्षर +1: QMBOF → **RNCPG**।

Q59 Ans (d) DEBATABLE

AEMJNSURBTJOO

सम स्थान वाले अक्षर +1: CHARACTERISTIC → CIASADTFRJSUID। ADMINISTRATION → AEMJNJSURBTJOO।

⚠ **Key Note:** Debatable – नियम से AEMJNJSURBTJOO बनता है। विकल्प (d) में एक J कम छपा है, पर बाकी विकल्पों से यही सबसे करीब है। SSC ने (d) माना है।

Q60 Ans (a)

VMRZW

बारी-बारी से +3 और +5: GHOST → JMRXW। SHOUT → **VMRZW**।

Q61 Ans (d)

PRHAOIAAUIPN

विषम स्थान वाले अक्षर +1: TRANSFORMATION → URBNTFPRNAUIPN। ORGANIZATION → **PRHAOIAAUIPN**।

Q62 **Ans (a)**

LQWTPCN

हर अक्षर +1: KPVSOBM → **LQWTPCN**।

Q63 **Ans (c)**

TSFEBFS

शब्द उलटकर हर अक्षर +1: WRITING → (GNITIRW) → HOJUJSX। READERS → (SREDAER) → **TSFEBFS**।

Q64 **Ans (c)**

90

अक्षरों की संख्या × (संख्या − 1): ECONOMIC (8) → 8 × 7 = 56, EFFICIENCY (10) → 10 × 9 = 90। MANAGEMENT में 10 अक्षर → **90**।

Q65 **Ans (c)**

74

स्थान-मानों का योग: WATER = 67, EARTH = 52। ELEMENT = 5 + 12 + 5 + 13 + 5 + 14 + 20 = **74**।

Q66 **Ans (a)**

ENGCT

हर अक्षर +1: DMFBS → **ENGCT**।

Q67 **Ans (d)**

HOJXBSE

शब्द उलटकर हर अक्षर +1: PLANNER → (RENNALP) → SFOOBMQ। DRAWING → (GNIWARD) → **HOJXBSE**।

Q68 **Ans (c)**

8osPIT1L

पहला अक्षर स्थान-मान, फिर दो छोटे, फिर तीन वैसे ही, सातवाँ स्थान-मान, आखिरी वैसा ही। HOSPITAL → **8osPIT1L**।

Q69 **Ans (d)**

8arMON9C

इसी नियम से HARMONIC → 8 + ar + MON + 9 + C = **8arMON9C**।

Q70 **Ans (c)**

12eaRNI14G

इसी नियम से LEARNING → 12 + ea + RNI + 14 + G = **12eaRNI14G**।

Q71 **Ans (d)**

72399

T = 7, R = 3, U = 5, S = 4; H = 2, O = 8, P = 6, E = 9। THREE = **72399**।

Q72 **Ans (a)** KEY CHALLENGE

NGVVET

LETTER → MFUUES में पाँचवाँ अक्षर (E) नहीं बदलता, बाकी +1। MFUUES पर वही नियम: N, G, V, V, E, T = **NGVVET**।

⚠ **Key Note:** Key Challenge – SSC key (a) NGWVET दिखाती है, जिसमें U → W (+2) है, जो नियम से मेल नहीं खाता। सही उत्तर (d) NGVVET है।

Q73 **Ans (b)**

OSGBNJSBTJOO

सम स्थान वाले अक्षर +1: DETERMINATION → DFTFRNIOAUIPN। ORGANISATION → **OSGBNJSBTJOO**।

Q74 **Ans (a)** DEBATABLE

WLKQN

हर अक्षर +3: MONEY → PRQHB। THINK → W, K, L, Q, N।

⚠ **Key Note:** Debatable – नियम से **WKLQN** बनता है। विकल्प (a) WLKQN में K और L की जगह बदली हुई है। SSC ने (a) माना है।

Q75 **Ans (d)**

7

"SCIENCE" पहले और दूसरे वाक्य में साझा है; दोनों कोड में साझा अंक **7** है।

Mock Set 04 Q76–Q89 · 27 Oct → 28 Oct

TOPIC · Coding & Decoding (4/4)

Q76 **In a certain code of language, 'ELECT' is coded as '102410640', 'BQSD' is coded as '50434388', then how will be 'UXFPMWO' coded as that language?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 42501233264630 (b) 40481232234530
(c) 42481232264630 (d) 54461232132330

Q77 **In a certain code GARDEN is coded as HBSEFO, then how will HBSEFO be coded?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) ICTFGP (b) HCTGFO (c) ICTEFO (d) ICTGGO

Q78 **In a certain code language, "SHYAM" is written as HSYMA. How is "RINKU" written in that code?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) RIMUK (b) IRMUK (c) IRNUK (d) IRNKU

Q79 In a certain code language, "CONSIDERATION" is written as "OOITAREDISNOD". How will "INVESTMENT" be written?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) TNMETSEVNI (b) UNEMESTVNJ (c) UNEMTSEVNJ (d) UM

Q80 In a certain code language, "PROJECT" is written as "NPMHCAR." How will "ANCIENT" be written?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) YLACGLR (b) YLAGCLR (c) YLGCALR (d) YLLCGAR

Q81 In a certain code language, "PLANTS" is written as "PmAoTe". How will "STREAM" be written in the same code language?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) SuRfBn (b) SuRfAm (c) SuRfAn (d) SuRgAn

Q82 If 213 → 040109, 738 → 490964, then 912 → ?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 729145 (b) 225491 (c) 810104 (d) 496401

Q83 In a certain code language, "ORGANIC" is written as "PULBQND." How will "MACHINE" be written?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) NDIHLSF (b) NDHLISF (c) NDIIHLSE (d) NDHILSF

Q84 In a specific casing code, every alternate letter starting from E is written in lowercase. Letters A, B, C, and D are written in uppercase, while from E onwards, the alphabet alternates between lowercase and uppercase (i.e., A, B, C, D, e, F, g, H...). Under this rule, how will the word 'NOVEMBER' be written?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) NoVemBeR (b) NOvEmBeR (c) NoveMBer (d) NOvEmE

Q85 If "APPLE" is coded as 1-16-16-12-5, how will "PEPAL" be coded?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 16-5-16-1-12 (b) 16-5-1-16-12
(c) 1-5-16-16-12 (d) 12-1-16-5-16

Q86 In a certain code language, "STONE" is written as "ENOTS." How will "PEACE" be written in the same code language?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) ECAEP (b) EPEAC (c) AEPCD (d) ECAPE

Q87 In a certain code language, if 'JAPAN IS GOOD' is written as '# ! %', 'GOOD IS HEAVEN' is written as '# ! $', and 'HEAVEN IS BEAUTIFUL' is written as '! $ &', then what is the code for 'GOOD HEAVEN' in that language?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) # $ (b) # ! (c) $ % (d) % !

Q88 In a certain code language, "PEACE" is written as "MBXZB." How will "SMILE" be written in the same code language?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) PJFIB (b) PIFJB (c) PIJFB (d) PJIBF

Q89 In a certain code language, if '678' means 'HOT IS AFRICA', '823' means 'VERY HOT PLACE', and '295' means 'PLACE AND NIGHT', then which numeral stands for 'VERY'?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 3 (b) 6 (c) 7 (d) 5

ANSWER KEY · Mock Set 04

76 (c)	77 (a)	78 (c)	79 (c)	80 (b)
81 (c)	82 (c)	83 (d)	84 (a)	85 (a)
86 (a)	87 (a)	88 (a)	89 (a)	

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q76 Ans (c)

42481232264630

हर अक्षर का स्थान-मान × 2 लिखते हैं: E = 10, L = 24, E = 10, C = 6, T = 40। UXFPMWO → 42, 48, 12, 32, 26, 46, 30 = **42481232264630**।

Q77 Ans (a)

ICTFGP

हर अक्षर +1: HBSEFO → **ICTFGP**।

Q78 Ans (c)

IRNUK

पहले दो अक्षरों और आखिरी दो अक्षरों की अदला-बदली, बीच वाला वही: SHYAM → HSYMA। RINKU → **IRNUK**।

Q79 Ans (c)

UNEMTSEVNJ

शब्द उलटकर पहला और आखिरी अक्षर +1: INVESTMENT → (TNEMTSEVNI) → **UNEMTSEVNJ**।

Q80 **Ans (b)**

YLAGCLR

हर अक्षर −2: PROJECT → NPMHCAR। ANCIENT → **YLAGCLR**।

Q81 **Ans (c)**

SuRfAn

सम स्थान वाले अक्षर +1 होकर छोटे: STREAM → S, u, R, f, A, n = **SuRfAn**।

Q82 **Ans (c)**

810104

हर अंक का वर्ग दो अंकों में: 2 → 04, 1 → 01, 3 → 09। 912 → 81 01 04 = **810104**।

Q83 **Ans (d)**

NDHILSF

क्रमशः +1, +3, +5 दोहराते हैं: ORGANIC → PULBQND। MACHINE → **NDHILSF**।

Q84 **Ans (a)**

NoVemBeR

A–D बड़े; E से आगे विषम स्थान वाले (E, G, M, O ...) छोटे और सम स्थान वाले (F, H, N, R, V ...) बड़े। NOVEMBER → **NoVemBeR**।

Q85 **Ans (a)**

16-5-16-1-12

स्थान-मान: P = 16, E = 5, P = 16, A = 1, L = 12।

Q86 **Ans (a)**

ECAEP

शब्द उल्टा: PEACE → **ECAEP**।

Q87 **Ans (a)**

 # $

GOOD = #, IS = !, HEAVEN = $। "GOOD HEAVEN" = **# $**।

Q88 **Ans (a)**

PJFIB

हर अक्षर −3: PEACE → MBXZB। SMILE → **PJFIB**।

Q89 **Ans (a)**

3

HOT = 8 (पहले-दूसरे में साझा), PLACE = 2 (दूसरे-तीसरे में साझा), इसलिए VERY = **3**।

CHAPTER 04

Mathematical Operations

Sign Interchange · BODMAS · Symbol Relations · Missing Number

75	1	3	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Mathematical Operations

01 BODMAS पहले
चिह्न बदलकर BODMAS सख़्ती से लगाओ: पहले ÷ ×, फिर + −। सबसे ज़्यादा ग़लती इसी में होती है।

02 Interchange प्रश्न
हर विकल्प के दोनों चिह्न/संख्याएँ बदलकर गणना करो। ÷ वाला विकल्प पहले जाँचो, क्योंकि भाग पूरा न हो तो वह तुरंत हट जाता है।

03 Missing number grid
पंक्ति/स्तंभ में a × b − c, $a^2 + b^2$ जैसे नियम देखो। तीनों पंक्तियों पर एक ही नियम चलना चाहिए।

04 Symbol को शब्द में बदलो
'A @ B' = 'A, B की माँ' जैसे प्रश्नों में हर चिह्न का अर्थ बगल में लिखो, फिर पीढ़ी (generation) का diagram बनाओ।

Mock Set 01 Q1–Q25 · 30 Sep → 10 Oct

TOPIC · Mathematical Operations (1/3)

Q1 If 4 + 5 = 7, 16 + 3 = 7, and 64 + 2 = 10, then what is the value of 121 + 4 ?

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 7 (b) 4 (c) 15 (d) 11

Q2 Choose the correct sequence of mathematical operators to replace the asterisks (*) in order to make the following expression a valid equation. 14 * 6 * 40 * 5 * 18 = 44

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) ÷, +, ×, − (b) +, ×, ÷, − (c) −, +, ×, ÷ (d) ×, ÷, +, −

Q3 If 8 ★ 4 # 5 = 10 and 18 ★ 3 # 2 = 12, then what will be the value of 32 ★ 4 # 6?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 36 (b) 48 (c) 24 (d) 52

Q4 Correct the equation by interchanging the two signs. 15 + 9 − 6 × 3 ÷ 2 = 20

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) × and ÷ (b) + and − (c) − and × (d) ÷ and −

Q5 Which two signs should be interchanged to make the equation below mathematically correct? 16 − 8 ÷ 4 + 5 × 2 = 8

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) ÷ and × (b) − and + (c) × and − (d) ÷ and +

Q6 If @ → A is added to B, ^ → A is multiplied by B, % → A is divided by B, $ → B is subtracted from A, Then: [(144 % 12) @ (7 ^ 2)] $ [64 % 8] = ?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 18 (b) 20 (c) 22 (d) 24

Q7 If # means square of number, @ means cube of number, % means subtract 5, and & means add 2, then what is value of: 3 @ % & = ?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 20 (b) 22 (c) 24 (d) 25

Q8 Solve: If '+' means '−', '−' means '×', '×' means '÷', and '÷' means '+', then what is the value of: 36 − 3 × 4 + 2 ÷ 1 = ?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 23 (b) 24 (c) 25 (d) 26

Q9 If + = ÷, − = +, × = −, and ÷ = ×, then which of the following equations is correct?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 180 + 30 − 10 × 4 = 35 (b) 256 ÷ 8 + 12 − 4 = 224
(c) 144 × 12 − 6 + 3 = 134 (d) 196 − 49 + 14 × 2 = 200

Q10 Which two signs should be interchanged to make the given equation correct? 36 − 12 × 6 ÷ 3 + 4 = 34

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) − and + (b) × and ÷ (c) × and + (d) ÷ and +

Q11 If '◆' means +, '△' means −, '★' means ×, and 'o' means ÷, find (2 ★ 8) ◆ [(54 o 6) △ (1 ★ 4)] ★ 3.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 12 (b) 18 (c) 31 (d) 36

Q12 If '+' means '×', '−' means '+', '×' means '÷', and '÷' means '−', then 6 + 3 − 2 × 2 = ?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 15 (b) 20 (c) 12 (d) 19

Q13 Interchange the indicated signs and solve to find the result for both equations (I) and (II) respectively. **Interchange signs:** − and + I. 64 ÷ 8 − 4 × 2 + 10 II. 48 × 2 ÷ 8 + 16 − 4

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 8 and 2 (b) 6 and 0 (c) 6 and 4 (d) 10 and 0

Q14 If X % Y means X is added to Y, and X π Y means X is multiplied by Y, find the expression for "the sum of A and B multiplied by the value of C."

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) (A % B) π C (b) A % (B π C) (c) (A π B) % C (d) A π B π C

Q15 If 12 × 3 means 4, 15 − 5 means 75, and 4 ÷ 2 means 6, then what is the value of 20 − 10 × 5 ÷ 2?

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 38 (b) 42 (c) 56 (d) 62

Q16 If 12 @ 4 = 3, 18 @ 6 = 3, then 20 @ 5 = ?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 4 (b) 3 (c) 5 (d) 2

Q17 Which sequence of operational signs will correctly replace **the blanks to satisfy the following expression?** 19 □ 5 □ 4 □ 2 = 37

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) ×, −, ÷ (b) +, ×, − (c) ×, +, ÷ (d) +, ×, +

Q18 If '♦' means +, '△' means −, '★' means ×, and '○' means ÷, find (9 ♦ 6) ★ [(56 ○ 7) △ (2 ★ 2)].

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 20 (b) 40 (c) 60 (d) 80

Q19 If # = +, @ = ×, % = −, then (5 # 2) @ 3 % 4 = ?

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) 20 (b) 17 (c) 18 (d) 21

Q20 Some of the equations are provided below with symbols and mathematical relations you have to check which of the following combination is correct If A ★ B = (A + B) × (A − B), find 6 ★ 2.

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) 32 (b) 24 (c) 20 (d) 36

Q21 Which two signs should be interchanged to make the equation correct? 20 − 6 + 8 × 2 ÷ 4 = 30

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) + and × (b) − and ÷ (c) − and + (d) × and ÷

Q22 If the signs + and × are interchanged, and the numbers 4 and 8 are interchanged, which of the following equations becomes correct?

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 8 × 4 + 2 = 16 (b) 4 + 8 × 3 = 20
(c) 8 + 4 × 5 = 37 (d) 6 × 8 + 4 = 14

Q23 If the expression 24 ÷ 6 × 3 + 4 − 2 = X is computed, what happens to the value of X if the division sign is replaced by multiplication?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Increases by 280 (b) Decreases by 12
(c) Increases by 416 (d) Increases by 420

Q24 If '★' means +, '△' means −, '♦' means ×, and '○' means ÷, find [(144 ○ 12) ♦ (7 ★ 5)] △ [(18 ♦ 2) ★ (36 ○ 6)].

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 84 (b) 96 (c) 102 (d) 108

Q25 If A means '+', B means '−', C means '×', and D means '÷', **which of the following statement(s) is/are correct?**

Statement I: 12 C 4 D 2 A 6 = 30 **Statement II:** 20 B 10 A 5 C 2 = 20

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) Only I
(b) Only II
(c) Both I and II
(d) Neither I nor II

ANSWER KEY · Mock Set 01

1 (c)	2 (b)	3 (b)	4 (a)	5 (b)
6 (a)	7 (c)	8 (d)	9 (c)	10 (b)
11 (c)	12 (d)	13 (b)	14 (a)	15 (b)
16 (a)	17 (b)	18 (c)	19 (b)	20 (a)
21 (d)	22 (c)	23 (d)	24 (c)	25 (c)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

15

नियम √a + b: √4 + 5 = 7, √16 + 3 = 7, √64 + 2 = 10, इसलिए √121 + 4 = **15**।

Q2 Ans (b)

+, ×, ÷, −

14 + 6 × 40 ÷ 5 − 18 = 14 + 48 − 18 = **44**। उत्तर (b)।

Q3 Ans (b)

48

★ = ÷, # = ×: 8 ÷ 4 × 5 = 10, 18 ÷ 3 × 2 = 12, इसलिए 32 ÷ 4 × 6 = **48**।

Q4 Ans (a)

× and ÷

× और ÷ बदलने पर: 15 + 9 − 6 ÷ 3 × 2 = 15 + 9 − 4 = **20** ✔।

Q5 Ans (b)

− and +

− और + बदलने पर: 16 + 8 ÷ 4 − 5 × 2 = 16 + 2 − 10 = **8** ✔।

Q6 Ans (a)

18

[(144 ÷ 12) + (7 × 2)] − (64 ÷ 8) = (12 + 14) − 8 = **18**।

Q7 Ans (c)

24

3 का घन = 27 → − 5 = 22 → + 2 = **24**।

Q8 Ans (d)

26

बदलकर: 36 × 3 ÷ 4 − 2 + 1 = 27 − 2 + 1 = **26**।

Q9 Ans (c)

144 × 12 − 6 + 3 = 134

विकल्प (c) बदलने पर: 144 − 12 + 6 ÷ 3 = 144 − 12 + 2 = **134** ✔।

Q10 Ans (b)

× and ÷

× और ÷ बदलने पर: 36 − 12 ÷ 6 × 3 + 4 = 36 − 6 + 4 = **34** ✔।

Q11 Ans (c)

31

(2 × 8) + [(54 ÷ 6) − (1 × 4)] × 3 = 16 + 5 × 3 = **31**।

Q12 Ans (d)

19

बदलकर: 6 × 3 + 2 ÷ 2 = 18 + 1 = **19**।

Q13 Ans (b)

6 and 0

− और + बदलने पर: I. 64 ÷ 8 + 4 × 2 − 10 = 8 + 8 − 10 = **6**; II. 48 × 2 ÷ 8 − 16 + 4 = 12 − 16 + 4 = **0**।

Q14 Ans (a)

(A % B) π C

पहले A और B का योग (A % B), फिर C से गुणा: **(A % B) π C**।

Q15 Ans (b)

42

× = ÷, − = ×, ÷ = +। 20 × 10 ÷ 5 + 2 = 40 + 2 = **42**।

Q16 Ans (a)

4

@ = ÷: 12 ÷ 4 = 3, 18 ÷ 6 = 3, इसलिए 20 ÷ 5 = **4**।

Q17 Ans (b)

+, ×, −

19 + 5 × 4 − 2 = 19 + 20 − 2 = **37** ✔।

Q18 **Ans (c)**

60

(9 + 6) × [(56 ÷ 7) − (2 × 2)] = 15 × 4 = **60**।

Q19 **Ans (b)**

17

(5 + 2) × 3 − 4 = 21 − 4 = **17**।

Q20 **Ans (a)**

32

(6 + 2) × (6 − 2) = 8 × 4 = **32**।

Q21 **Ans (d)**

× and ÷

× और ÷ बदलने पर: 20 − 6 + 8 ÷ 2 × 4 = 14 + 16 = **30** ✔।

Q22 **Ans (c)**

8 + 4 × 5 = 37

विकल्प (c) में बदलने पर: 4 × 8 + 5 = 32 + 5 = **37** ✔।

Q23 **Ans (d)**

Increases by 420

X = 24 ÷ 6 × 3 + 4 − 2 = 14। ÷ को × करने पर 24 × 6 × 3 + 4 − 2 = 434। बढ़ोतरी = 434 − 14 = **420**।

Q24 **Ans (c)**

102

[(144 ÷ 12) × (7 + 5)] − [(18 × 2) + (36 ÷ 6)] = 144 − 42 = **102**।

Q25 **Ans (c)**

Both I and II

I: 12 × 4 ÷ 2 + 6 = 24 + 6 = 30 ✔; II: 20 − 10 + 5 × 2 = 10 + 10 = 20 ✔। दोनों सही।

Mock Set 02 Q26–Q50 · 10 Oct → 22 Oct

TOPIC · Mathematical Operations (2/3)

Q26 If 'A' denotes addition (+), 'B' denotes subtraction (−), 'C' denotes multiplication (×), and 'D' denotes division (÷), then evaluate the value of the following expression. 48 D 6 C 4 A 12 B 8

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 32 (b) 36 (c) 28 (d) 40

Q27 Study the pattern followed in the given equations and identify the value of the missing term accordingly. 5 × 3 = 28, 7 × 4 = 311, 8 × 2 = 610, 9 × 5 = ?

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 45 (b) 414 (c) 318 (d) 38

Q28 Which two signs and two numbers need to be interchanged to make the given equation correct? 16 − 4 × 6 ÷ 2 + 8 = 20

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) Interchange + and −, and numbers 4 and 6
(b) Interchange × and ÷, and numbers 6 and 8
(c) Interchange − and ÷, and numbers 16 and 6
(d) Interchange ÷ and +, and numbers 4 and 8

Q29 If L means '÷', M means '×', N means '+', and O means '−', which of the following statement(s) is/are NOT correct? Statement I: 40 L 8 N 10 M 2 = 25 Statement II: 15 M 3 O 10 L 5 = 43

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Only I (b) Only II
(c) Both I and II (d) Neither I nor II

Q30 If '★' means +, '◆' means −, '○' means ×, and '△' means ÷, find [(18 △ 6) ◆ 2] ○ [(4 ★ 2) ○ 3].

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 12 (b) 14 (c) 16 (d) 18

Q31 Which two signs should be interchanged to make the given equation correct? 40 ÷ 8 × 5 + 15 − 2 = 30

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) × and + (b) ÷ and + (c) + and − (d) × and −

Q32 If the symbols are defined such that α represents addition, β represents subtraction, γ represents multiplication, and δ represents division, then compute the value of the expression. 100 δ 5 γ 4 α 20 β 10

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 80 (b) 90 (c) 100 (d) 110

Q33 If 32 + 41 = 20; 25 + 34 = 28; 62 + 15 = 28, then find the value of 53 + 46.

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 36 (b) 42 (c) 48 (d) 32

Q34 If 5 Δ 4 = 41 and 7 Δ 3 = 58, then find the value of 9 Δ 2.

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 97 (b) 85 (c) 73 (d) 92

Q35 Choose the correct sequence of mathematical operators to replace the asterisks (*) in order to make the following expression a valid equation. 96 * 6 * 3 * 45 * 3 * 63

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) ÷, ×, +, ÷, = (b) +, ÷, −, ×, =
(c) ×, +, ÷, −, = (d) ÷, ×, −, ×, =

Q36 Which of the interchanges of signs will make the given mathematical statement logically correct? 54 ÷ 9 − 3 × 4 + 2 = 16

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) + and × (b) ÷ and × (c) − and + (d) ÷ and −

Q37 Find the correct value of the given expression if the operators '+' becomes '×', '−' becomes '+', '×' becomes '÷', and '÷' becomes '−'. 46 + 2 × 4 − 8 ÷ 3

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 28 (b) 32 (c) 30 (d) 26

Q38 Choose the correct sequence of mathematical operators to replace the asterisks (*) in order to make the following expression a valid equation. 72 * 12 * 3 * 15 * 6 * 27

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) ×, ÷, +, −, = (b) ÷, ×, +, −, =
(c) ÷, ×, −, +, = (d) +, ÷, ×, −, =

Q39 If [+]means 'square of the number' and [×] means 'cube root of the number', evaluate the value of the following expression. [+]4 × [×]27 − 10

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 26 (b) 48 (c) 42 (d) 38

Q40 If 'A' means '+', 'B' means '−', and 'C' means '×' what is the value of the following expression? 5 A 3 C 2=?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 11 (b) 16 (c) 10 (d) 8

Q41 If 14#3 = 45 and 18#4 = 58, find the value of 22#5.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 71 (b) 68 (c) 76 (d) 82

Q42 some of the equations are provided below with symbols and mathematical relations you have to check which of the following combination is correct If A ‡ B = (A2 + B) × B, find 3 ‡ 2.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) 20 (b) 18 (c) 22 (d) 16

Q43 Which of the given interchanges of signs would make the equation correct? 5 + 3 × 8 − 12 ÷ 4 = 3

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) + and − (b) − and ÷ (c) + and × (d) × and −

Q44 If + = ×, − = ÷, × = +, ÷ = −, then 64 − 4 + 2 × 6 = ?

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 38 (b) 67 (c) 34 (d) 71

Q45 Solve the equation. What is 5 multiplied by (12 − 7)?

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 35 (b) 25 (c) 30 (d) 20

Q46 Evaluate:
$5^3 \div 25 + 4^2$

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 17 (b) 19 (c) 23 (d) 21

Q47 If ⊕ means multiply and ⊖ means subtract, what is 7 ⊕ 3 ⊖ 2?

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 18 (b) 10 (c) 14 (d) 19

Q48 Some of the equations are provided below with symbols and mathematical relations; you have to check which of the following combination is correct. If A ↘ B = (A + B + AB) ÷ A, find 3 ↘ 6.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 7 (b) 6 (c) 8 (d) 9

Q49 Given that $X \in \{2, 4, 6\}$ and $Y \in \{1, 3, 5\}$, find the maximum possible value of the following mathematical operational expression.

$$\frac{(X^2 - Y)}{Y}$$

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 35 (b) 23 (c) 11 (d) 17

Q50 If 9 @ 3 = 54 and 7 @ 2 = 35, what is the value of 11 @ 4?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 64 (b) 72 (c) 77 (d) 88

ANSWER KEY · Mock Set 02

26 (b)	27 (b)	28 (a)	29 (d)	30 (d)
31 (d)	32 (b)	33 (a)	34 (b)	35 (a)
36 (c)	37 (a)	38 (b)	39 (d)	40 (a)
41 (a)	42 (c)	43 (b)	44 (a)	45 (b)
46 (d)	47 (d)	48 (d)	49 (a)	50 (c)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 Ans (b)

36

48 ÷ 6 × 4 + 12 − 8 = 32 + 4 = **36**।

Q27 Ans (b)

414

(a − b) और (a + b) साथ लिखते हैं: 5,3 → 2|8 = 28; 7,4 → 3|11 = 311; 8,2 → 6|10 = 610। 9,5 → 4|14 = **414**।

Q28 Ans (a)

Interchange + and −, and numbers 4 and 6

+ और − तथा 4 और 6 बदलने पर: 16 + 6 × 4 ÷ 2 − 8 = 16 + 12 − 8 = **20** ✔।

Q29 Ans (d)

Neither I nor II

I: 40 ÷ 8 + 10 × 2 = 5 + 20 = 25 ✔; II: 15 × 3 − 10 ÷ 5 = 45 − 2 = 43 ✔। दोनों सही हैं, इसलिए "NOT correct" कोई नहीं।

Q30 Ans (d)

18

[(18 ÷ 6) − 2] × [(4 + 2) × 3] = 1 × 18 = **18**।

Q31 Ans (d)

× and −

× और − बदलने पर: 40 ÷ 8 − 5 + 15 × 2 = 5 − 5 + 30 = **30** ✔।

Q32 Ans (b)

90

100 ÷ 5 × 4 + 20 − 10 = 80 + 10 = **90**।

Q33 Ans (a)

36

सभी अंकों का योग × 2: (3+2+4+1) × 2 = 20। 53 + 46 → (5+3+4+6) × 2 = **36**।

Q34 Ans (b)

85

$a^2 + b^2$: $5^2 + 4^2 = 41$, $7^2 + 3^2 = 58$, $9^2 + 2^2 = 85$।

Q35 Ans (a)

÷, ×, +, ÷, =

96 ÷ 6 × 3 + 45 ÷ 3 = 48 + 15 = **63** ✔। उत्तर (a)।

Q36 Ans (c)

− and +

− और + बदलने पर: 54 ÷ 9 + 3 × 4 − 2 = 6 + 12 − 2 = **16** ✔।

Q37 Ans (a)

28

बदलकर: 46 × 2 ÷ 4 + 8 − 3 = 23 + 8 − 3 = **28**।

Q38 Ans (b)

÷, ×, +, −, =

72 ÷ 12 × 3 + 15 − 6 = 18 + 15 − 6 = **27** ✔। उत्तर (b)।

Q39 Ans (d)

38

$4^2 \times \sqrt[3]{27} - 10 = 16 \times 3 - 10 = 38$।

Q40 Ans (a)

11

5 + 3 × 2 = 5 + 6 = **11**।

Q41 Ans (a)

71

a × 3 + b: 14 × 3 + 3 = 45, 18 × 3 + 4 = 58, इसलिए 22 × 3 + 5 = **71**।

Q42 **Ans (c)**

22

$(3^2 + 2) \times 2 = 11 \times 2 = 22$।

Q43 **Ans (b)**

– and ÷

– और ÷ बदलने पर: $5 + 3 \times 8 \div 12 - 4 = 5 + 2 - 4 = 3$ ✔।

Q44 **Ans (a)**

38

बदलकर: $64 \div 4 \times 2 + 6 = 32 + 6 = 38$।

Q45 **Ans (b)**

25

$5 \times (12 - 7) = 5 \times 5 = 25$।

Q46 **Ans (d)**

21

$5^3 \div 25 + 4^2 = 125 \div 25 + 16 = 5 + 16 = 21$।

Q47 **Ans (d)**

19

$7 \times 3 - 2 = 19$।

Q48 **Ans (d)**

9

$(3 + 6 + 3\times6) \div 3 = 27 \div 3 = 9$।

Q49 **Ans (a)**

35

$(X^2 - Y) \div Y$ सबसे बड़ा तब होगा जब X बड़ा और Y छोटा हो: X = 6, Y = 1 → $(36 - 1) \div 1 = 35$।

Q50 **Ans (c)**

77

$a \times (b + 3)$: $9 \times 6 = 54$, $7 \times 5 = 35$, $11 \times 7 = 77$।

Mock Set 03 Q51–Q75 · 22 Oct → 28 Oct

TOPIC · Mathematical Operations (3/3)

Q51 Some of the equations are provided below with symbols and mathematical relations; you have to check which of the following combination is correct. If $A \circ B = (A + B)3 - (A - B)3$, find $2 \circ 1$.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 18 (b) 20 (c) 24 (d) 26

Q52 If the expression 48 □ 12 □ 4 □ 3 □ 19 is to be made a valid equation by filling the boxes with a sequence of mathematical operators, which of the given options gives the correct arrangement?

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) ÷, ×, +, = (b) –, ÷, ×, = (c) ÷, +, ×, = (d) +, ÷, –, =

Q53 Which two numbers should be interchanged to make the given equation correct? $12 \div 2 \times 4 + 8 - 6 = 14$

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 4 and 6 (b) 2 and 4 (c) 6 and 8 (d) 2 and 6

Q54 Select the correct option that replaces the asterisk sign (*) in the following equation. 14 * 2 * 8 * 4 * 2 = 16

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) +, ÷, –, – (b) ×, –, ÷, ÷ (c) ÷, +, ×, × (d) +, ×, ÷, –

Q55 If '★' means +, '♦' means –, '○' means ×, and '△' means ÷, find $[(20 \triangle 5) \bigstar (6 \circ 2)] \blacklozenge [(9 \triangle 3) \circ 4]$.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 2 (b) 4 (c) 6 (d) 8

Q56 If @ → A is added to B ^ → A is multiplied by B % → A is divided by B $ → B is subtracted from A Then: [(96 % 12) @ (6 @ 3)] $ [(49 % 7) ^ 2]

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q57 What is 48 divided by 6 plus 7?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 13 (b) 14 (c) 15 (d) 16

Q58 Calculate:

$\sqrt{144} + \sqrt{81}$

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 19 (b) 20 (c) 21 (d) 22

Q59 If ⊕ stands for division and ⊗ stands for addition, what is 20 ⊕ 4 ⊗ 3?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 8 (b) 10 (c) 11 (d) 13

Q60 By interchanging the given two signs, which of the following equations will be correct? **Signs: + and −** I. 15 − 3 + 2 × 4 = 14 II. 20 + 10 − 5 × 3 = 25

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only I (b) Only II
(c) Both I and II (d) Neither I nor II

Q61 If '★' means +, '△' means −, '◆' means ×, and 'o' means ÷, find [(81 o 3) ◆ (6 ★ 9)] △ [(14 ◆ 3) ★ (56 o 7)].

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 154 (b) 256 (c) 355 (d) 476

Q62 If '−' means '×', '+' means '÷', '×' means '+', then 15 − 3 + 6 × 2 = ?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 15 (b) 10 (c) 8.5 (d) 9.5

Q63 If 20 ◉ 5 ⊕ 3 = 1 and 45 ◉ 9 ⊕ 2 = 3, then what will be the value of 60 ◉ 6 ⊕ 7?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 3 (b) 5 (c) 7 (d) 9

Q64 If P stands for '÷', Q stands for '×', R stands for '+', and S stands for '−', then what is the value of the following expression? 40 P 8 Q 5 R (12 S 6 Q 2) P 3

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 32 (b) 28 (c) 25 (d) 35

Q65 If 4 @ 3 @ 2 = 29 and 5 @ 1 @ 4 = 42, what is the value of A in A @ 2 @ 3 = 38?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 3 (b) 4 (c) 5 (d) 6

Q66 You are given a mathematical expression with basic operations. However, the symbols used are not their usual meaning. You must follow these symbol substitution rules: '+' means '−' '−' means '+' '×' means '÷' '÷' means '×' 342 × 18 + 79 − 45 ÷ 3 = ?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 75 (b) 72 (c) 73 (d) 74

Q67 If 5 Δ 3 @ 10 = 25 and 8 Δ 2 @ 12 = 28, then what will be the value of 7 Δ 4 @ 15?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 33 (b) 40 (c) 43 (d) 26

Q68 Which two signs and two numbers need to be interchanged to make the given equation correct?

6 × 4 + 12 − 2 ÷ 3 = 6

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) × and +, 4 and 2 (b) + and −, 6 and 3
(c) × and ÷, 4 and 3 (d) + and ÷, 12 and 3

Q69 If A @ B → A is added to B A ★ B → A is multiplied by B A # B → A is divided by B A $ B → B is subtracted from A Then: (1825 # 15) $ (137 # 3)

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 76 (b) 90 (c) 56 (d) 29

Q70 If + = ÷, − = +, × = −, ÷ = ×, then which of the following is correct?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 144 + 12 − 4 × 12 = 4 (b) 244 ÷ 42 + 21 − 10 = 120
(c) 100 × 30 − 42 + 20 = 1000 (d) 168 − 81 × 25 + 40 = 100

Q71 Given that # means subtract and ★ means add, find the result of 12 ★ 5 # 7.

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 10 (b) 14 (c) 17 (d) 20

Q72 If we interchange signs + and ×, and numbers 5 and 3, which of the given equations in the options is satisfied?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 5 × 3 + 2 = 18 (b) 3 × 5 + 4 = 19
(c) 5 + 3 × 6 = 21 (d) 2 + 5 × 3 = 13

Q73 If 'P' denotes '+', 'B' denotes '−', 'Q' denotes '×' and 'D' denotes '÷', find the value of 100D(20B15)P(5Q4).

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 20 (b) 40 (c) 30 (d) 10

Q74 If A stands for addition, B for subtraction, C for multiplication, and D for division, evaluate the value of the given expression. 60 D 12 A 15 C 2 B 10

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 30 (b) 25 (c) 35 (d) 40

Q75 Which two signs should be interchanged to correct the following equation? 15 × 3 + 6 − 12 ÷ 4 = 42

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) × and + (b) − and + (c) × and ÷ (d) + and ÷

ANSWER KEY · Mock Set 03

51 (d)	52 (a)	53 (d)	54 (d)	55 (b)
56 (c)	57 (c)	58 (c)	59 (a)	60 (b)
61 (c)	62 (d)	63 (a)	64 (c)	65 (c)
66 (a)	67 (c)	68 (c)	69 (a)	70 (a)
71 (a)	72 (c)	73 (b)	74 (b)	75 (b)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 Ans (d)

26

$(2 + 1)^3 - (2 - 1)^3 = 27 - 1 = 26$।

Q52 Ans (a)

÷, ×, +, =

48 ÷ 12 × 4 + 3 = 16 + 3 = **19** ✔। उत्तर (a)।

Q53 Ans (d)

2 and 6

2 और 6 बदलने पर: 12 ÷ 6 × 4 + 8 − 2 = 8 + 8 − 2 = **14** ✔।

Q54 Ans (d)

+, ×, ÷, −

14 + 2 × 8 ÷ 4 − 2 = 14 + 4 − 2 = **16** ✔। उत्तर (d)।

Q55 Ans (b)

4

[(20 ÷ 5) + (6 × 2)] − [(9 ÷ 3) × 4] = 16 − 12 = **4**।

Q56 Ans (c)

3

[(96 ÷ 12) + (6 + 3)] − [(49 ÷ 7) × 2] = 17 − 14 = **3**।

Q57 Ans (c)

15

48 ÷ 6 + 7 = 8 + 7 = **15**।

Q58 Ans (c)

21

√144 + √81 = 12 + 9 = **21**।

Q59 Ans (a)

8

20 ÷ 4 + 3 = 5 + 3 = **8**।

Q60 Ans (b)

Only II

+ और − बदलने पर: I. 15 + 3 − 2 × 4 = 10 ≠ 14 ✘; II. 20 − 10 + 5 × 3 = 25 ✔। केवल II।

Q61 Ans (c)

355

[(81 ÷ 3) × (6 + 9)] − [(14 × 3) + (56 ÷ 7)] = 405 − 50 = **355**।

Q62 Ans (d)

9.5

बदलकर: 15 × 3 ÷ 6 + 2 = 7.5 + 2 = **9.5**।

Q63 Ans (a)

3

◉ = ÷, ⊕ = −: 20 ÷ 5 − 3 = 1, 45 ÷ 9 − 2 = 3, इसलिए 60 ÷ 6 − 7 = **3**।

Q64 Ans (c)

25

40 ÷ 8 × 5 + (12 − 6 × 2) ÷ 3 = 25 + 0 = **25**।

Q65 Ans (c)

5

वर्गों का योग: $4^2 + 3^2 + 2^2 = 29$, $5^2 + 1^2 + 4^2 = 42$। $A^2 + 4 + 9 = 38 \rightarrow A^2 = 25 \rightarrow$ **A = 5**।

Q66 Ans (a)

75

बदलकर: 342 ÷ 18 − 79 + 45 × 3 = 19 − 79 + 135 = **75**।

Q67 Ans (c)

43

a × b + c: 5 × 3 + 10 = 25, 8 × 2 + 12 = 28, इसलिए 7 × 4 + 15 = **43**।

Q68 **Ans (c)**

× and ÷, 4 and 3

× और ÷ तथा 4 और 3 बदलने पर: 6 ÷ 3 + 12 − 2 × 4 = 2 + 12 − 8 = **6** ✔।

Q69 **Ans (a)**

76

(1825 ÷ 15) − (137 ÷ 3) = 121.67 − 45.67 = **76**।

Q70 **Ans (a)**

144 + 12 − 4 × 12 = 4

विकल्प (a) बदलने पर: 144 ÷ 12 + 4 − 12 = 12 + 4 − 12 = **4** ✔।

Q71 **Ans (a)**

10

12 + 5 − 7 = **10**।

Q72 **Ans (c)**

5 + 3 × 6 = 21

विकल्प (c) में बदलने पर: 3 × 5 + 6 = 21 ✔।

Q73 **Ans (b)**

40

100 ÷ (20 − 15) + (5 × 4) = 20 + 20 = **40**।

Q74 **Ans (b)**

25

60 ÷ 12 + 15 × 2 − 10 = 5 + 30 − 10 = **25**।

Q75 **Ans (b)**

− and +

− और + बदलने पर: 15 × 3 − 6 + 12 ÷ 4 = 45 − 6 + 3 = **42** ✔।

CHAPTER 05

Classification (Odd One Out)

Numbers · Pairs · Letters · Words · Figures

91	1	4	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Classification (Odd One Out)

01 Number odd-one
अभाज्य/भाज्य, सम/विषम, वर्ग/घन, अंकों का योग, n × (n + 1)। जोड़ी वाले प्रश्नों में दूसरी संख्या = f(पहली) खोजो।

02 Letter group
स्थान-मान का अंतर (+2, +2, +2), विपरीत अक्षर, स्वर की स्थिति। जो pattern तीन में चले वह चौथे में टूटेगा।

03 Word group
श्रेणी पहचानो: नदी/पर्वत, राजधानी/देश, मुद्रा, अंग। Sub-category (जैसे शाकाहारी/मांसाहारी) तक जाओ।

04 Figure odd-one
तीन आकृतियाँ एक-दूसरे का घुमाव होती हैं। जो घुमाने से नहीं बनती (mirror बन जाती है) वही अलग है।

Mock Set 01 Q1–Q25 · 30 Sep → 8 Oct

TOPIC · Odd One Out (1/4)

Q1 Identify the number that does not belong to the group:

SSC CGL 2026 · 30 Sep 2026 · Shift-2

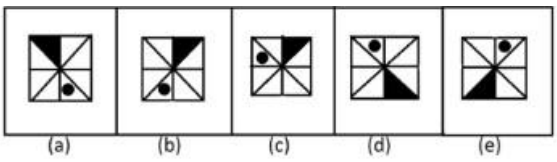
(a) 1441 (b) 2197 (c) 2744 (d) 3375

Q2 Which of the following is different from the rest?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 4 (b) 16 (c) 25 (d) 36

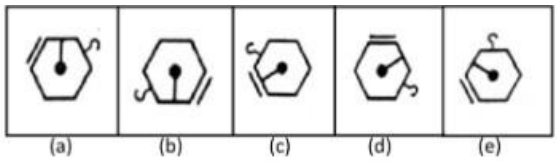
Q3 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) a (b) c (c) d (d) e

Q4 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) c (b) a (c) b (d) e

Q5 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) 25, 650 (b) 16, 272 (c) 13, 186 (d) 20, 420

Q6 Which sequence is different from the others?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) AZBY (b) CXDW (c) EVFU (d) GSHR

Q7 Find the odd one out. Ganga, Yamuna, Godavari, Everest

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Ganga (b) Yamuna (c) Godavari (d) Everest

Q8 Identify the figure that does not belong to the group, based on shape.

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) ■ (b) ◯ (c) ◯ (d) ◯

Q9 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 28, 816 (b) 37, 1406 (c) 51, 2652 (d) 64, 4160

Q10 Select the group of letters that is different from the other three.

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) ACEG (b) BDFH (c) CEGI (d) DFIK

Q11 Choose the figure that stands out from the rest of the figures in the given image. (A) square with a pentagon inside (B) triangle with a square inside (C) pentagon with a hexagon inside (D) diamond with an upright triangle inside

Choose the figure that stands out from the rest of the figures in the given image.

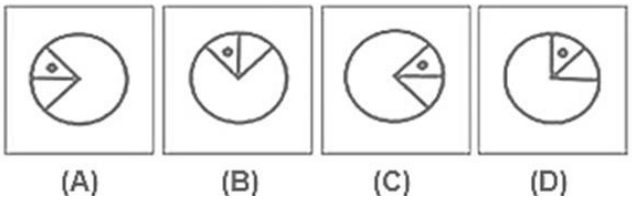


SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q12 Choose the figure that is different from the rest of the figures shown in the given image. Image: four circles, each with two radii and a small dot in one of the two sectors formed.

Choose the figure that is different from the rest of the figures shown in the given image.



SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q13 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

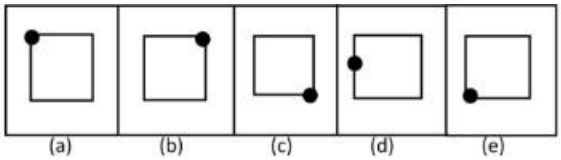
(a) 11, 132 (b) 24, 608 (c) 30, 930 (d) 27, 756

Q14 Which fraction is different from the others?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 8/12 (b) 10/15 (c) 14/21 (d) 16/28

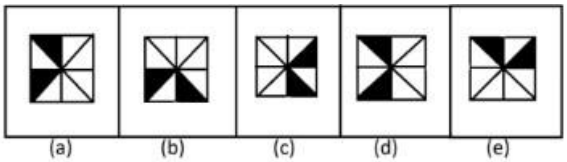
Q15 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) a (b) c (c) d (d) e

Q16 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) c (b) d (c) a (d) e

Q17 Choose the group in which all numbers belong to the same category:

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 4, 9, 27, 49 (b) 11, 13, 17, 19
(c) 8, 27, 64,81 (d) 2, 3, 5, 9

Q18 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Cabinet Minister (b) Prime Minister
(c) Chief Minister (d) Chief Justice

Q19 Find the odd one out. India, China, Brazil, Tokyo

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) India (b) Brazil (c) Tokyo (d) Canada

Q20 Identify the Odd One Out:

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) ■□● (b) □●■ (c) ■■■ (d) ●■□

Q21 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 32, 1056 (b) 28, 816 (c) 23, 552 (d) 19, 380

Q22 In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Japan – Yen (b) South Korea – Won
(c) China – Yuan (d) Vietnam – Baht

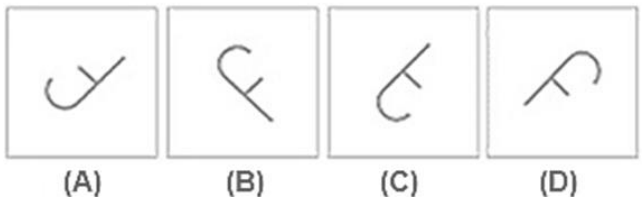
Q23 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 35, 1260 (b) 26, 702 (c) 29, 870 (d) 18, 346

Q24 Select the figure that is different from the rest of the figures shown in the given image.

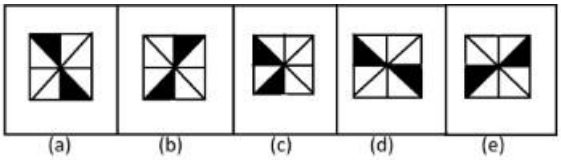
Select the figure that is different from the rest of the figures shown in the given image.



SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q25 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) c (b) a (c) e (d) d

ANSWER KEY · Mock Set 01

1 (a)	2 (c)	3 (b)	4 (a)	5 (c)
6 (d)	7 (d)	8 (a)	9 (a)	10 (d)
11 (d)	12 (a)	13 (b)	14 (d)	15 (c)
16 (b)	17 (b)	18 (d)	19 (c)	20 (c)
21 (b)	22 (d)	23 (d)	24 (c)	25 (a)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (a)

1441

2197 = 13³, 2744 = 14³, 3375 = 15³ घन संख्याएँ हैं; **1441** घन नहीं है।

Q2 Ans (c)

25

4, 16, 36 सम संख्याओं के वर्ग हैं (2², 4², 6²); **25** विषम संख्या (5) का वर्ग है।

Q3 Ans (b)

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- भुजाओं/रेखाओं की संख्या, छायांकित भाग, और दिशा (घुमाव) की तुलना करें।
- तीन आकृतियाँ एक-दूसरे का घुमाव होंगी; जो घुमाने से नहीं बनती वही अलग है।

Q4 Ans (a)

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q5 Ans (c)

13, 186

बाकी जोड़ों में दूसरी संख्या = n × (n + 1): 25×26 = 650, 16×17 = 272, 20×21 = 420। पर 13 × 14 = 182, 186 नहीं, इसलिए **(13, 186)** अलग है।

Q6 Ans (d)

GSHR

AZBY, CXDW, EVFU में दोनों जोड़े विपरीत अक्षर हैं (A ↔ Z, B ↔ Y)। GSHR में G का विपरीत T है, S नहीं, इसलिए **GSHR** अलग है।

Q7 Ans (d)

Everest

Ganga, Yamuna, Godavari नदियाँ हैं; **Everest** पर्वत है।

Q8 Ans (a)

■

तीन वृत्तों के बीच **■ (वर्ग)** अलग आकार है।

Q9 Ans (a)

28, 816

बाकी में n × (n + 1): 37×38 = 1406, 51×52 = 2652, 64×65 = 4160। 28 × 29 = 812, 816 नहीं, इसलिए **(28, 816)** अलग है।

Q10 **Ans (d)**

DFIK

ACEG, BDFH, CEGI में हर बार एक अक्षर छूटता है (+2)। **DFIK** में F से I तक दो अक्षर छूटते हैं (+3)।

Q11 **Ans (d)**

आकृति D

A, B, C में अंदर की आकृति की भुजाएँ बाहर वाली से 1 ज़्यादा हैं (4→5, 3→4, 5→6)। **D** में बाहर चतुर्भुज और अंदर त्रिभुज है (भुजाएँ 1 कम), इसलिए D अलग है।

Q12 **Ans (a)**

आकृति A

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q13 **Ans (b)**

24, 608

बाकी में n × (n + 1): 11×12 = 132, 30×31 = 930, 27×28 = 756। 24 × 25 = 600, 608 नहीं, इसलिए **(24, 608)** अलग है।

Q14 **Ans (d)**

16/28

8/12, 10/15, 14/21 सभी = 2/3; **16/28 = 4/7**।

Q15 **Ans (c)**

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q16 **Ans (b)**

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q17 **Ans (b)**

11, 13, 17, 19

11, 13, 17, 19 सभी अभाज्य संख्याएँ हैं। बाकी समूहों में मिश्रित संख्याएँ हैं।

Q18 **Ans (d)**

Chief Justice

Cabinet Minister, Prime Minister, Chief Minister कार्यपालिका के पद हैं; **Chief Justice** न्यायपालिका का।

Q19 **Ans (c)**

Tokyo

India, China, Brazil (और Canada) देश हैं; **Tokyo** शहर (Japan की राजधानी) है।

Q20 **Ans (c)**

■■■

बाकी तीनों विकल्पों में ■, ▯ और ● तीनों अलग-अलग आकृतियाँ हैं (केवल क्रम बदला है)। **■■■** में एक ही आकृति तीन बार है, इसलिए यही अलग है।

Q21 **Ans (b)**

28, 816

बाकी में n × (n + 1): 32×33 = 1056, 23×24 = 552, 19×20 = 380। 28 × 29 = 812, 816 नहीं, इसलिए **(28, 816)** अलग है।

Q22 **Ans (d)**

Vietnam – Baht

Vietnam की मुद्रा **Dong** है; Baht, Thailand की मुद्रा है। बाकी जोड़े सही हैं।

Q23 **Ans (d)**

18, 346

बाकी में n × (n + 1): 35×36 = 1260, 26×27 = 702, 29×30 = 870। 18 × 19 = 342, 346 नहीं, इसलिए **(18, 346)** अलग है।

Q24 **Ans (c)**

आकृति C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q25 **Ans (a)**

आकृति c

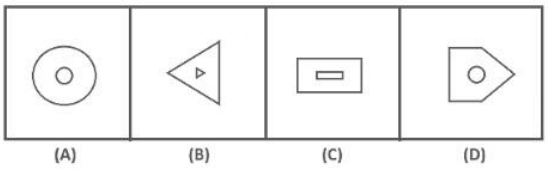
Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Mock Set 02 Q26–Q50 · 9 Oct → 14 Oct

TOPIC · Odd One Out (2/4)

Q26 **Observe the image carefully and pick the figure that is unlike the rest.**

Observe the image carefully and pick the figure that is unlike the rest.

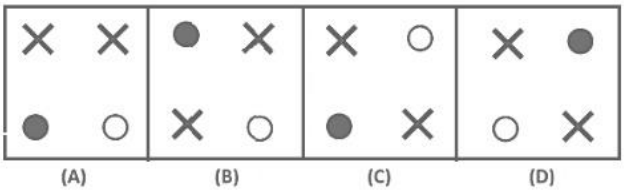


SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q27 **Choose the item that does NOT belong to the group.**

Choose the item that does NOT belong to the group.



SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q28 **Choose the group of letters that is different from the others.**

SSC CGL 2026 · 9 Oct 2026 · Shift-1

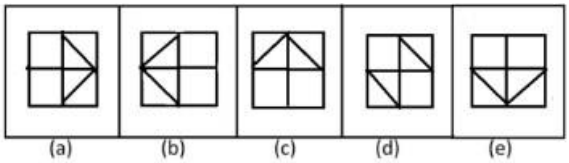
(a) BDGI (b) CEHJ (c) DFIK (d) EGKM

Q29 **Choose the island that does not fit.**

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Bali (b) Sumatra (c) Java (d) Madagascar

Q30 **In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.**



SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) b (b) d (c) c (d) e

Q31 **Select the odd number pair from the given alternatives.**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 41, 1722 (b) 33, 1122 (c) 22, 504 (d) 15, 240

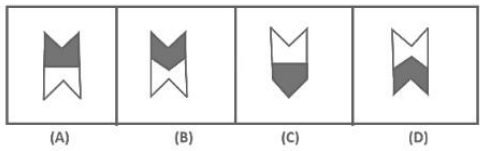
Q32 **In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Mexico – Peso (b) Philippines – Peso
(c) Colombia – Peso (d) Brazil – Peso

Q33 **Identify the image from the given images that does NOT belong to the group.**

Identify the image from the given images that does NOT belong to the group.

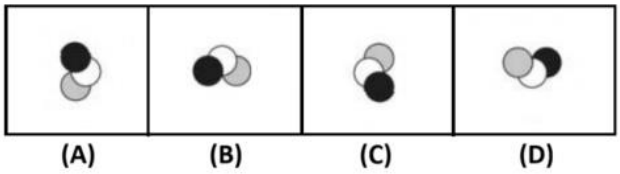


SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) C (b) A (c) B (d) D

Q34 **Point out the figure that does NOT match the others.**

Point out the figure that does NOT match the others.



SSC CGL 2026 · 10 Oct 2026 · Shift-2

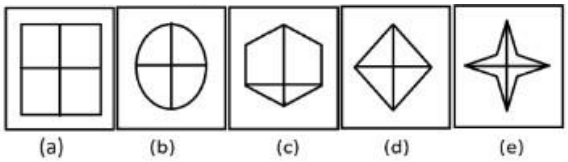
(a) A (b) B (c) C (d) D

Q35 **Choose the letter pair that does not belong to the group.**

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) AZ (b) BY (c) CX (d) DV

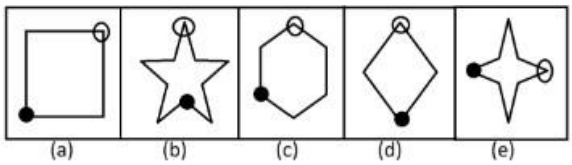
Q36 **In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.**



SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) b (b) d (c) c (d) e

Q37 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) b (b) c (c) d (d) e

Q38 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 12 Oct 2026 · Shift-2

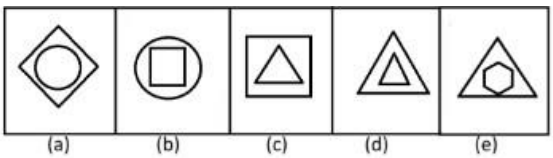
(a) 61, 3782 (b) 53, 2862 (c) 47, 2256 (d) 39, 1568

Q39 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) President (b) Governor
(c) Mayor (d) Prime Minister

Q40 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) d (b) a (c) b (d) c

Q41 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 45, 2070 (b) 38, 1482 (c) 24, 600 (d) 17, 308

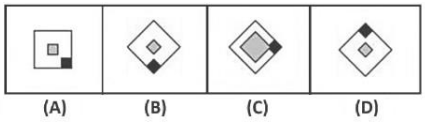
Q42 In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Canberra – Australia (b) Ottawa – Canada
(c) Washington, D.C. – USA (d) Istanbul – Turkey

Q43 Analyse the provided images and choose the one that is different from the rest.

Analyse the provided images and choose the one that is different from the rest.

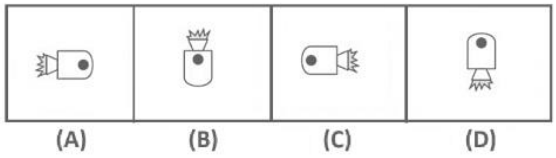


SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) A (b) B (c) C (d) D

Q44 Select the image that is different from the others.

Select the image that is different from the others.



SSC CGL 2026 · 13 Oct 2026 · Shift-2

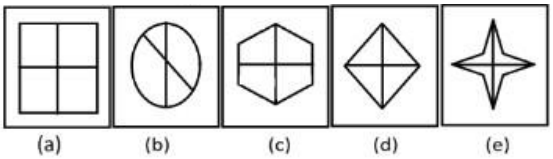
(a) A (b) B (c) C (d) D

Q45 Choose the odd group.

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) ACEG (b) BDFH (c) CEGJ (d) DFHJ

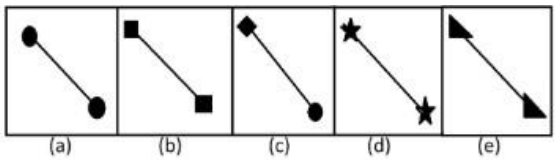
Q46 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) b (b) e (c) a (d) c

Q47 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.

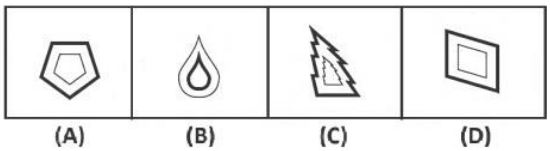


SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) c (b) d (c) a (d) e

Q48 Choose the figure that does NOT follow the same rule.

Choose the figure that does NOT follow the same rule.

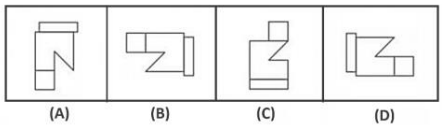


SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q49 Look through all the figures and determine the one that stands out as different.

Look through all the figures and determine the one that stands out as different.



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q50 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) Voltmeter (b) Ammeter
(c) Galvanometer (d) Microscope

ANSWER KEY · Mock Set 02				
26 (d)	27 (a)	28 (d)	29 (d)	30 (b)
31 (c)	32 (d)	33 (a)	34 (d)	35 (d)
36 (c)	37 (b)	38 (d)	39 (c)	40 (a)
41 (d)	42 (d)	43 (c)	44 (b)	45 (c)
46 (a)	47 (a)	48 (b)	49 (c)	50 (d)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 **Ans (d)**

आकृति D

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(d)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- भुजाओं/रेखाओं की संख्या, छायांकित भाग, और दिशा (घुमाव) की तुलना करें।
- तीन आकृतियाँ एक-दूसरे का घुमाव होंगी; जो घुमाने से नहीं बनती वही अलग है।

Q27 **Ans (a)**

आकृति A

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q28 **Ans (d)**

EGKM

BDGI, CEHJ, DFIK में अंतर +2, +3, +2 है। **EGKM** में +2, +4, +2 है।

Q29 **Ans (d)**

Madagascar

Bali, Sumatra, Java Indonesia के द्वीप हैं; **Madagascar** अफ़्रीका के पास है।

Q30 **Ans (b)**

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q31 **Ans (c)**

22, 504

बाकी में n × (n + 1): 41×42 = 1722, 33×34 = 1122, 15×16 = 240। 22 × 23 = 506, 504 नहीं, इसलिए **(22, 504)** अलग है।

Q32 **Ans (d)**

Brazil – Peso

Mexico, Philippines, Colombia की मुद्रा Peso है; **Brazil** की मुद्रा Real है।

Q33 **Ans (a)**

आकृति C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q34 **Ans (d)**

आकृति D

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q35 **Ans (d)**

DV

AZ, BY, CX विपरीत अक्षर-जोड़े हैं; D का विपरीत W है, इसलिए **DV** अलग है।

Q36 **Ans (c)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q37 **Ans (b)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q38 **Ans (d)**

39, 1568

बाकी में n × (n + 1): 61×62 = 3782, 53×54 = 2862, 47×48 = 2256। 39 × 40 = 1560, 1568 नहीं, इसलिए **(39, 1568)** अलग है।

Q39 **Ans (c)**

Mayor

President, Governor, Prime Minister संवैधानिक (राष्ट्र/राज्य) पद हैं; **Mayor** नगर निकाय का प्रमुख है।

Q40 **Ans (a)**

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q41 **Ans (d)**

17, 308

बाकी में n × (n + 1): 45×46 = 2070, 38×39 = 1482, 24×25 = 600। 17 × 18 = 306, 308 नहीं, इसलिए **(17, 308)** अलग है।

Q42 **Ans (d)**

Istanbul – Turkey

बाकी जोड़े देश-राजधानी के हैं; **Istanbul** Turkey की राजधानी नहीं (राजधानी Ankara है)।

Q43 **Ans (c)**

आकृति (c) C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q44 **Ans (b)**

आकृति (b) B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q45 **Ans (c)**

CEGJ

ACEG, BDFH, DFHJ में हर बार +2; **CEGJ** में आखिरी अंतर +3 है।

Q46 **Ans (a)**

आकृति (a) b

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q47 **Ans (a)**

आकृति (a) c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q48 **Ans (b)**

आकृति (b) B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q49 **Ans (c)**

आकृति (c) C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q50 **Ans (d)**

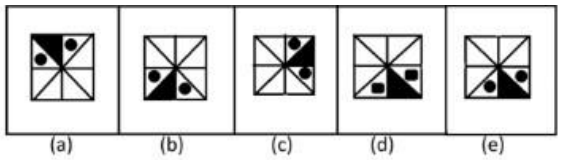
Microscope

Voltmeter, Ammeter, Galvanometer विद्युत मापक यंत्र हैं; **Microscope** प्रकाशीय यंत्र है।

Mock Set 03 Q51–Q75 · 14 Oct → 24 Oct

TOPIC · Odd One Out (3/4)

Q51 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) c (b) e (c) d (d) b

Q52 Identify the odd one out: 343, 512, 1000, 1331, 1500, 2197

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 1500 (b) 1331 (c) 1000 (d) 2197

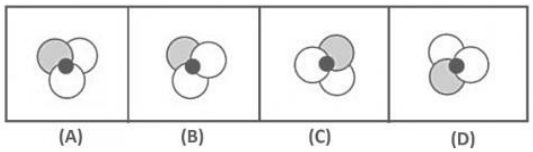
Q53 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 8, 512 (b) 11, 1331 (c) 13, 2197 (d) 15, 3380

Q54 Check carefully and identify the figure that does NOT belong to the group.

Check carefully and identify the figure that does NOT belong to the group.

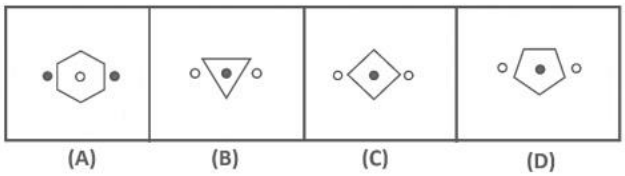


SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) A (b) B (c) C (d) D

Q55 Find the image that does NOT belong to the group.

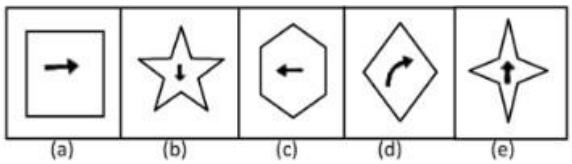
Find the image that does NOT belong to the group.



SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) A (b) B (c) C (d) D

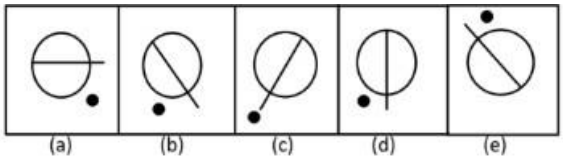
Q56 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) e (b) c (c) d (d) a

Q57 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) e (b) a (c) d (d) c

Q58 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) Lok Sabha (b) Rajya Sabha
(c) Legislative Assembly (d) Supreme Court

Q59 Each question has four options. Three of them go together based on a common idea or rule. One is different. Identify the one that is different.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

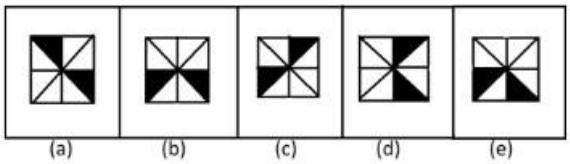
(a) 23 – 29 (b) 19 – 25 (c) 13 – 17 (d) 3 – 5

Q60 In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Egypt – Cairo (b) Kenya – Nairobi
(c) Nigeria – Lagos (d) Ethiopia – Addis Ababa

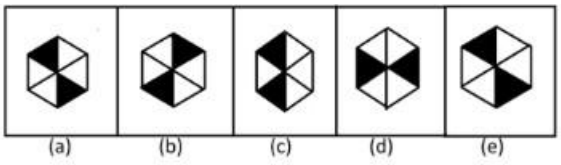
Q61 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) b (b) e (c) d (d) a

Q62 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) e (b) c (c) d (d) a

Q63 Find the odd one out.

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) BDFH (b) JLNP (c) TVXZ (d) CEIK

Q64 Which number doesn't belong: 17, 19, 23, 27, 29, 31

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) 17 (b) 19 (c) 23 (d) 27

Q65 In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Turkey – Ankara – Lira (b) Iran – Tehran – Rial
(c) Iraq – Baghdad – Dinar (d) Saudi Arabia – Riyadh – Dirham

Q66 Four options are given below, out of which three are similar in a certain way while one is different. Identify the option that is different from the others.

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Fleet (b) Convoy (c) Armada (d) Caravan

Q67 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 52, 2754 (b) 48, 2352 (c) 36, 1332 (d) 29, 870

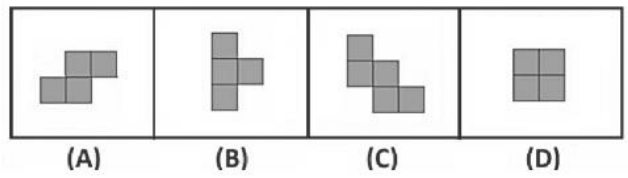
Q68 In each of the following questions, four options have been given, of which three are alike in some way and one is different. Choose the odd one out.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Egypt – Cairo – Pound (b) Lebanon – Beirut – Pound
(c) Jordan – Amman – Dirham (d) Syria – Damascus – Pound

Q69 Find the figure that does NOT match the others.

Find the figure that does NOT match the others.

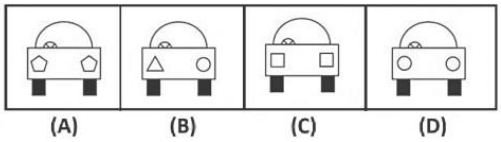


SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q70 Analyse the provided figures and choose the one that is different from the rest.

Analyse the provided figures and choose the one that is different from the rest.



SSC CGL 2026 · 23 Oct 2026 · Shift-1

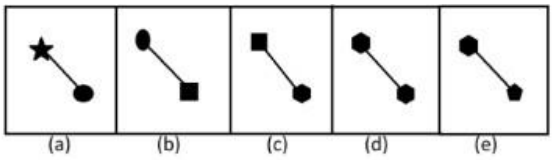
(a) A (b) B (c) C (d) D

Q71 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 31, 992 (b) 27, 756 (c) 14, 218 (d) 16, 272

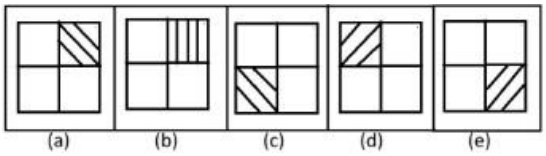
Q72 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) b (b) d (c) e (d) c

Q73 In the following question, out of the five figures marked (a), (b), (c), (d), and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) e (b) d (c) b (d) a

Q74 Which number does not belong to the group?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 121 (b) 169 (c) 225 (d) 289

Q75 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 56, 3192 (b) 42, 1806 (c) 25, 650 (d) 18, 344

ANSWER KEY · Mock Set 03

51 (c)	52 (a)	53 (d)	54 (b)	55 (a)
56 (c)	57 (d)	58 (d)	59 (b)	60 (c)
61 (b)	62 (b)	63 (d)	64 (d)	65 (d)
66 (d)	67 (a)	68 (c)	69 (c)	70 (b)
71 (c)	72 (b)	73 (c)	74 (c)	75 (d)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 Ans (c)

आकृति (c) d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- भुजाओं/रेखाओं की संख्या, छायांकित भाग, और दिशा (घुमाव) की तुलना करें।
- तीन आकृतियाँ एक-दूसरे का घुमाव होंगी; जो घुमाने से नहीं बनती वही अलग है।

Q52 Ans (a)

1500

343 = 7^3, 512 = 8^3, 1000 = 10^3, 1331 = 11^3, 2197 = 13^3; **1500** घन संख्या नहीं है।

Q53 Ans (d)

15, 3380

बाकी में दूसरी संख्या पहली का घन है: 8^3 = 512, 11^3 = 1331, 13^3 = 2197। 15^3 = 3375, 3380 नहीं, इसलिए **(15, 3380)** अलग है।

Q54 Ans (b)

आकृति B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q55 Ans (a)

आकृति A

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q56 Ans (c)

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q57 **Ans (d)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q58 **Ans (d)**

Supreme Court

Lok Sabha, Rajya Sabha, Legislative Assembly विधायिका हैं; **Supreme Court** न्यायपालिका है।

Q59 **Ans (b)**

19 – 25

23–29, 13–17, 3–5 क्रमागत अभाज्य संख्याओं के जोड़े हैं। **19–25** में 25 अभाज्य नहीं है।

Q60 **Ans (c)**

Nigeria – Lagos

बाकी जोड़े देश-राजधानी के हैं; Nigeria की राजधानी Abuja है, **Lagos** नहीं।

Q61 **Ans (b)**

आकृति e

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q62 **Ans (b)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q63 **Ans (d)**

CEIK

BDFH, JLNP, TVXZ में हर बार +2; **CEIK** में बीच का अंतर +4 है।

Q64 **Ans (d)**

27

बाकी सभी अभाज्य हैं; **27** = 3^3 अभाज्य नहीं है।

Q65 **Ans (d)**

Saudi Arabia – Riyadh – Dirham

Saudi Arabia की मुद्रा **Riyal** है (Dirham, UAE की मुद्रा है)। बाकी सब सही हैं।

Q66 **Ans (d)**

Caravan

Fleet, Convoy, Armada वाहनों/जहाज़ों के समूह हैं; **Caravan** यात्रियों और पशुओं (ऊँटों) का दल है।

Q67 **Ans (a)**

52, 2754

बाकी में n × (n + 1): 48×49 = 2352, 36×37 = 1332, 29×30 = 870। 52 × 53 = 2756, 2754 नहीं, इसलिए **(52, 2754)** अलग है।

Q68 **Ans (c)**

Jordan – Amman – Dirham

Jordan की मुद्रा **Dinar** है, Dirham नहीं। बाकी सब सही हैं।

Q69 **Ans (c)**

आकृति C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q70 **Ans (b)**

आकृति B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q71 **Ans (c)**

14, 218

बाकी में n × (n + 1): 31×32 = 992, 27×28 = 756, 16×17 = 272। 14 × 15 = 210, 218 नहीं, इसलिए **(14, 218)** अलग है।

Q72 **Ans (b)**

आकृति d

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q73 **Ans (c)**

आकृति b

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q74 **Ans (c)**

225

121 = 11^2, 169 = 13^2, 289 = 17^2 अभाज्य संख्याओं के वर्ग हैं। **225** = 15^2, और 15 अभाज्य नहीं है।

Q75 **Ans (d)**

18, 344

बाकी में n × (n + 1): 56×57 = 3192, 42×43 = 1806, 25×26 = 650। 18 × 19 = 342, 344 नहीं, इसलिए **(18, 344)** अलग है।

Mock Set 04 Q76–Q91 · 24 Oct → 28 Oct

TOPIC · Odd One Out (4/4)

Q76 Four options are given below, out of which three are similar in a certain way while one is different. Identify the option that is different from the others.

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Dog : Animal
(b) Rose : Flower
(c) Apple : Fruit
(d) Vehicle : Bus

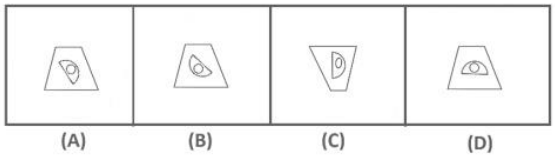
Q77 Four options are given below, out of which three are similar in a certain way while one is different. Identify the option that is different from the others.

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Square, Rectangle, Parallelogram
(b) Triangle, Pentagon, Hexagon
(c) Circle, Triangle, Oval
(d) Cube, Cone, Sphere

Q78 Choose the image that does NOT belong to the group.

Choose the image that does NOT belong to the group.

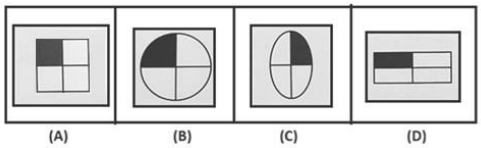


SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q79 Compare the figures carefully and pick the one that differs from the rest.

Compare the figures carefully and pick the one that differs from the rest.



SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) B (b) A (c) D (d) C

Q80 Which of the following fractions is the odd one out?

5/11, 7/15, 9/19, 11/24

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 5/11 (b) 7/15 (c) 9/19 (d) 11/24

Q81 Choose the odd one out based on digital sum: 27, 36, 45, 54, 65

SSC CGL 2026 · 27 Oct 2026 · Shift-2

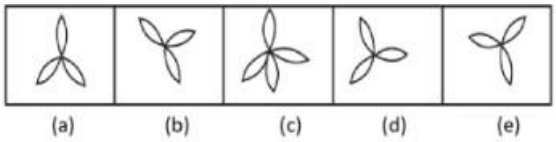
(a) 27 (b) 54 (c) 65 (d) 45

Q82 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Goa
(b) Madhya Pradesh
(c) Maharashtra
(d) Karnataka

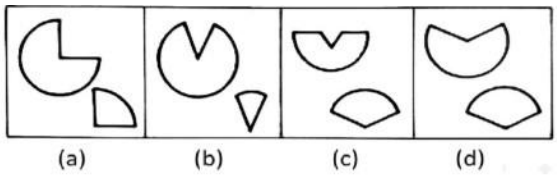
Q83 In the following question, out of the five figures marked (a), (b), (c), and (d), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) e (b) a (c) b (d) c

Q84 In the following question, out of the five figures marked (a), (b), (c), and (d), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) b (b) c (c) d (d) e

Q85 In this following question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose odd one out.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Microscope
(b) Centrifuge
(c) Magnifying Glass
(d) Telescope

Q86 Select the odd number pair from the given alternatives.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 31, 961 (b) 28, 784 (c) 27, 720 (d) 24, 576

Q87 Four options are given below, out of which three are similar in a certain way while one is different. Identify the option that is different from the others.

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Bull : Cow (b) Stag : Doe
(c) Gander : Goose (d) Hen : Rooster

Q88 Direction: Observe the given information carefully and identify the relevant similarities, differences, patterns or distinguishing features. Select the odd group of numbers. (Note: Operations should be performed on the whole numbers, without breaking the numbers down into their constituent digits.)

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) (5-24-26) (b) (6-35-37) (c) (8-63-65) (d) (9-80-84)

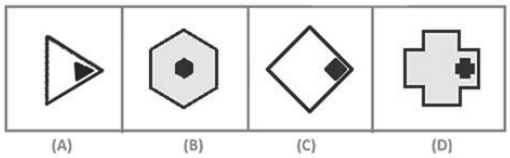
Q89 In the following question, three of the four words belong to the same semantic class or share a common relationship. Select the word that does not belong to the group.

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Rebuke (b) Reprove (c) Chastise (d) Applaud

Q90 Inspect the picture and find the figure that is different from the rest.

Inspect the picture and find the figure that is different from the rest.

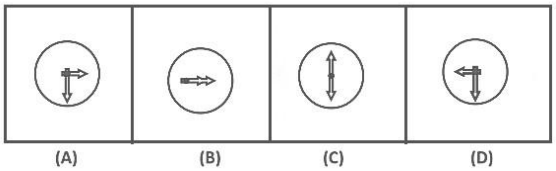


SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q91 Analyse the figures based on the directions of the two arrowheads and identify the figure that does NOT belong to the group.

the group.



SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

ANSWER KEY · Mock Set 04

76 (d)	77 (d)	78 (c)	79 (d)	80 (d)
81 (c)	82 (b)	83 (d)	84 (b)	85 (b)
86 (c)	87 (d)	88 (d)	89 (d)	90 (b)
91 (b)				

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q76 Ans (d)

Vehicle : Bus

बाकी में क्रम "वस्तु : वर्ग" है (Dog : Animal); **Vehicle : Bus** में क्रम उल्टा है।

Q77 Ans (d)

Cube, Cone, Sphere

बाकी समूह 2-D आकृतियों के हैं; **Cube, Cone, Sphere** 3-D आकृतियाँ हैं।

Q78 Ans (c)

आकृति C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method

- भुजाओं/रेखाओं की संख्या, छायांकित भाग, और दिशा (घुमाव) की तुलना करें।
- तीन आकृतियाँ एक-दूसरे का घुमाव होंगी; जो घुमाने से नहीं बनती वही अलग है।

Q79 Ans (d)

आकृति C

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q80 Ans (d)

11/24

5/11, 7/15, 9/19 में हर = 2 × अंश + 1 (11 = 2×5+1, 15 = 2×7+1, 19 = 2×9+1)। **11/24** में 2×11+1 = 23 होना चाहिए, 24 नहीं, इसलिए यही अलग है।

Q81 **Ans (c)**

65

अंकों का योग: 27, 36, 45, 54 → 9; **65** → **11**।

Q82 **Ans (b)**

Madhya Pradesh

Goa, Maharashtra, Karnataka तटीय राज्य हैं; **Madhya Pradesh** स्थलरुद्ध (landlocked) है।

Q83 **Ans (d)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q84 **Ans (b)**

आकृति c

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q85 **Ans (b)**

Centrifuge

Microscope, Magnifying Glass, Telescope प्रकाशीय (देखने वाले) यंत्र हैं; **Centrifuge** पदार्थ अलग करने का यंत्र है।

Q86 **Ans (c)**

27, 720

बाकी में दूसरी संख्या पहली का वर्ग है: $31^2 = 961$, $28^2 = 784$, $24^2 = 576$। $27^2 = 729$, 720 नहीं, इसलिए **(27, 720)** अलग है।

Q87 **Ans (d)**

Hen : Rooster

बाकी जोड़े "नर : मादा" क्रम में हैं; **Hen : Rooster** में क्रम उल्टा (मादा : नर) है।

Q88 **Ans (d)**

(9-80-84)

बाकी में $(n, n^2 - 1, n^2 + 1)$: 5 → 24, 26; 6 → 35, 37; 8 → 63, 65। 9 → 80, **82** होना चाहिए, इसलिए **(9-80-84)** अलग है।

Q89 **Ans (d)**

Applaud

Rebuke, Reprove, Chastise का अर्थ डाँटना है; **Applaud** = प्रशंसा करना।

Q90 **Ans (b)**

आकृति B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

Q91 **Ans (b)**

आकृति B

Odd One Out (Figures) – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Odd One Out (Figures) solution में दिया है।

CHAPTER 06

Word & Alphabet Based

Dictionary Order · Word Formation · Alphabet Position

78	3	4	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Word & Alphabet Based

01 Dictionary order
पहले अक्षर से क्रम, बराबर हो तो दूसरा अक्षर। 'Ant' हमेशा 'Antique' से पहले आता है।

02 Word formation
दिए शब्द के हर अक्षर की गिनती करो। विकल्प में कोई अक्षर ज़्यादा बार आए तो वह विकल्प हट जाएगा।

03 Letter position
'दाएँ से 7वें के बाएँ 3रा' = दाएँ से 10वाँ। बाएँ से स्थान = 27 - दाएँ से स्थान (A–Z में)।

04 Meaningful order
जीवन-चक्र, आकार (छोटे → बड़ा), प्रक्रिया (बीज → पौधा → फूल → फल) के क्रम में सोचो।

Mock Set 01 Q1–Q27 · 30 Sep → 28 Oct

TOPIC · Word Formation & Letter/Word Position

Q1 Rearrange the letters of that word, written in capital letters, to form the correct word. The chef decided to NTERAIMA the succulent steak for several hours to enhance its flavor.

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) MARTINE (b) REMINAT (c) MARINATE (d) RAIMENT

Q2 Which meaningful word can be formed from the letters "NOMRECEY"?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) NOMERCY (b) CEROMNY (c) CEREMONY (d) NOMERECY

Q3 How many letters will remain at the same position in the word 'PRINTER' when arranged alphabetically?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) 0 (b) 1 (c) 2 (d) 3

Q4 How many letters will remain at the same position in the word 'PROBLEM' when the letters are arranged in alphabetical order from left to right?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 0 (b) 1 (c) 2 (d) 3

Q5 In the word "TECHNOLOGY", what is the difference in index (A=1 to Z=26) between the 3rd and 7th letters?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) 3 (b) 5 (c) 7 (d) 9

Q6 If in the word EDUCATION the first and second letters are interchanged, in the same way the third and fourth, fifth and sixth and so on are interchanged, then what will be the 5th letter from the right?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) U (b) C (c) T (d) E

Q7 How many letters will remain at the same position in the word 'TEACHING' when the letters are arranged in reverse English alphabetical order from left to right?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q8 How many letters will remain at the same position in the word 'BALANCE' when arranged alphabetically?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 0 (b) 1 (c) 2 (d) 3

Q9 Which word cannot be formed from the letters of the word EDUCATION, using each letter only as many times as it appears in the original word?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) ACTION (b) CAUTION (c) NOTATION (d) DONATE

Q10 Rearrange the letters 'OCRHNOLOGY' to form a meaningful word.

Identify the correct option.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) CHRONOLOGY (b) ARCHEOLOGY (c) CHRONICAL (d) O

Q11 How many such letters are there in the word ADEPT, which are in the same position as in the English alphabet?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

Q12 How many letters will remain at the same position in the word 'CARTOON' when these letters are arranged in reverse alphabetical order?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 0 (b) 1 (c) 2 (d) 3

Q13 How many such letters are there in the word BIRD, which are in the same position as in the English alphabet?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q14 How many letters will remain at the same position in the word 'TRIANGLE' when the letters are arranged in reverse English alphabetical order from left to right?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q15 How many such letters are there in the word SECURE, which are in the same position as in the English alphabet?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q16 If in the word KEYBOARD the first and second letters are interchanged, in the same way the third and fourth, fifth and sixth and so on are interchanged, then what will be the 3rd letter from the right?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) D (b) O (c) A (d) Y

Q17 If in the word LANGUAGE the first and second letters are interchanged, in the same way the third and fourth, fifth and sixth and so on are interchanged, then what will be the 4th letter from the left?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) G (b) U (c) N (d) A

Q18 A meaningful word starting with A is formed using the 2nd, 3rd, 4th and 7th letters of the word HARMONY. Which is the second letter of the new word formed?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) R (b) M (c) A (d) Y

Q19 From the letters of the word 'BLACKBOARD', identify which of the given options cannot be formed, using each letter only as many times as it appears in the original word.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) BACKLOAD (b) ABROAD (c) BLOCK (d) CLOCK

Q20 In the sequence 'VGQCRKMWON', identify the letter at the 9th position after extracting letters from indices 3, 7, 8.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) M (b) O (c) N (d) Z

Q21 Directions: From the given alternative words, select the word which can not be formed using the letters of the given word.ABSOLUTELY.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) ABSOLUTE (b) BALLUTES (c) OBLATELY (d) OBLAATELY

Q22 In the following question, select the word from the given alternatives which cannot be formed using the letters of the given word.

MOUNTAINOUS

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) STAIN (b) MOIST (c) AMOUNT (d) MASTER

Q23 How many meaningful words can be formed using all the letters of the word **'TRAIL'**?

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Two (b) One
(c) None (d) More than three

Q24 In the following questions, select the word from the given alternatives which cannot be formed using the letters of the given word.
BRILLIANCE

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) BRINE (b) CRANE (c) BALANCE (d) NAIL

Q25 Each of the six letters G, A, N, I, M, E is assigned a number from 1 to

6. Choose the sequence of numbers that arranges these letters into a meaningful English word. Each number must be used exactly once. G-1, A-2, N-3, I-4, M-5, E-6

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 1, 2, 4, 3, 6, 5 (b) 6, 3, 4, 1, 5, 2
(c) 5, 2, 1, 4, 3, 6 (d) 2, 5, 1, 4, 3, 6

Q26 From the word 'HEADMASTER', identify which of the given options cannot be formed.

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) STREAM (b) TEACHER (c) MASTERED (d) HAMSTER

Q27 From the word 'TRANSPIRATIONAL', identify which of the given options can be formed.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Aspirant (b) Transparent (c) Respiration (d) Spiritual

ANSWER KEY · Mock Set 01

1 (c)	2 (c)	3 (a)	4 (a)	5 (d)
6 (c)	7 (a)	8 (b)	9 (c)	10 (a)
11 (a)	12 (a)	13 (a)	14 (c)	15 (a)
16 (b)	17 (c)	18 (a)	19 (d)	20 (b)
21 (d)	22 (d)	23 (a)	24 (c)	25 (b)
26 (b)	27 (a)			

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

MARINATE

NTERAIMA के अक्षरों से **MARINATE** (मसाले में भिगोना) बनता है, जो steak के संदर्भ में सही बैठता है।

Q2 Ans (c)

CEREMONY

NOMRECEY → **CEREMONY**।

Q3 Ans (a)

0

वर्णक्रम में PRINTER = E I N P R R T। मूल P R I N T E R से तुलना करें तो कोई अक्षर अपनी जगह नहीं रहता: **0**।

Q4 Ans (a)

0

वर्णक्रम में PROBLEM = B E L M O P R। मूल से तुलना करें तो कोई अक्षर अपनी जगह नहीं रहता: **0**।

Q5 Ans (d)

9

TECHNOLOGY में तीसरा अक्षर C (3), सातवाँ L (12): 12 − 3 = **9**।

Q6 Ans (c)

T

जोड़े बदलने पर: DE CU TA OI N → D E C U T A O I N। दाएँ से पाँचवाँ (9 अक्षरों में बीच वाला) = **T**।

Q7 Ans (a)

1

उल्टे वर्णक्रम में TEACHING = T N I H G E C A। केवल T अपनी जगह रहता है: **1**।

Q8 Ans (b)

1

वर्णक्रम में BALANCE = A A B C E L N। केवल दूसरा अक्षर (A) अपनी जगह रहता है: **1**।

Q9 Ans (c)

NOTATION

EDUCATION में T और O एक-एक बार हैं; **NOTATION** में दोनों दो-दो बार चाहिए।

Q10 Ans (a)

CHRONOLOGY

OCRHNOLOGY → **CHRONOLOGY**।

Q11 Ans (a)

1

ADEPT में केवल A (स्थान 1) वर्णमाला वाले स्थान पर है: **1**।

Q12 **Ans (a)**

0

उल्टे वर्णक्रम में CARTOON = T R O O N C A। मूल C A R T O O N से कोई मेल नहीं: **0**।

Q13 **Ans (a)**

1

BIRD में केवल D (चौथा अक्षर, D = 4) वर्णमाला वाले स्थान पर है: **1**।

Q14 **Ans (c)**

3

उल्टे वर्णक्रम में TRIANGLE = T R N L I G E A। T (1), R (2), G (6) अपनी जगह रहते हैं: **3**।

Q15 **Ans (a)**

1

SECURE में केवल C (तीसरा अक्षर, C = 3) वर्णमाला वाले स्थान पर है: **1**।

Q16 **Ans (b)**

O

जोड़े बदलने पर: EK BY AO DR → E K B Y A O D R। दाएँ से तीसरा = **O**।

Q17 **Ans (c)**

N

जोड़े बदलने पर: AL GN AU EG → A L G N A U E G। बाएँ से चौथा = **N**।

Q18 **Ans (a)**

R

HARMONY के 2nd, 3rd, 4th, 7th अक्षर: A, R, M, Y → **ARMY**। दूसरा अक्षर = **R**।

Q19 **Ans (d)**

CLOCK

BLACKBOARD में C एक ही बार है; **CLOCK** में C दो बार चाहिए।

Q20 **Ans (b)**

O

VGQCRKMWON का 9वाँ अक्षर **O** है (3, 7, 8वें अक्षर Q, M, W हैं)।

Q21 **Ans (d)**

OBLAATELY

ABSOLUTELY में A एक ही बार है; **OBLAATELY** में A दो बार है।

Q22 **Ans (d)**

MASTER

MOUNTAINOUS में E और R नहीं हैं, इसलिए **MASTER** नहीं बन सकता।

Q23 **Ans (a)**

Two

TRAIL के सभी अक्षरों से **TRAIL** और **TRIAL**, दो सार्थक शब्द बनते हैं।

Q24 **Ans (c)**

BALANCE

BRILLIANCE में A एक ही बार है; **BALANCE** में A दो बार चाहिए।

Q25 **Ans (b)**

6, 3, 4, 1, 5, 2

6-3-4-1-5-2 = E-N-I-G-M-A = **ENIGMA**।

Q26 **Ans (b)**

TEACHER

HEADMASTER में C नहीं है, इसलिए **TEACHER** नहीं बन सकता।

Q27 **Ans (a)**

Aspirant

ASPIRANT बन सकता है। Transparent और Respiration में E चाहिए, Spiritual में U चाहिए, जो TRANSPIRATIONAL में नहीं हैं।

Mock Set 02 Q28–Q31 · 8 Oct → 27 Oct

TOPIC · Dictionary / Alphabetical Order

Q28 **Identify the word that comes last in a dictionary.**

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Accept (b) Achieve (c) Amazing (d) Acknowledge

Q29 **Which of the following words comes first in a dictionary?**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Festival (b) Fiction (c) Fellow (d) Fidelity

Q30 **While arranging the given words in dictionary order, which word will come first? Start, Stall, Stamp, Stand**

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Stamp (b) Stall (c) Stand (d) Start

Q31 **Identify the word that comes first in a dictionary.**

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Abandon (b) Abstract (c) Ability (d) Absolute

ANSWER KEY · Mock Set 02

28 (c)	29 (c)	30 (b)	31 (a)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q28 **Ans (c)**

Amazing

Accept, Achieve, Acknowledge "Ac" से शुरू होते हैं; **Amazing** (Am) सबसे बाद आता है।

Q29 **Ans (c)**

Fellow

Fel < Fes < Fic < Fid, इसलिए **Fellow** पहले आता है।

Q30 **Ans (b)**

Stall

Stal < Stam < Stan < Star, इसलिए **Stall** पहले आता है।

Q31 **Ans (a)**

Abandon

Aba < Abi < Abs, इसलिए **Abandon** पहले आता है।

Mock Set 03 Q32–Q56 · 30 Sep → 12 Oct

TOPIC · Address/Sentence Matching (1/2)

Q32 **Address A: Plot No. 89, Industrial Area, Phase II, Chandigarh – 160002. Address B: Plot No. 98, Industrial Area, Phase II, Chandigarh – 160002. Are these addresses likely to be the same?**

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Yes
(b) No, plot differs
(c) No, phase differs
(d) No, pin code differs

Q33 **Which of the following is/are identical to the address given: Vill: Bhatgaon, PO: Ambikapur, PS: Rajnandgaon, Dist: Chhattisgarh – 494661**

1. Vill: Bhatgaon, PO: Ambikapur, PS: Rajnandgaon, Dist: Chhattisgarh – 494661
2. Vill: Bhatgaon, Post: Ambikapur, PS: Rajnandgaon, Dist: Chhattisgarh – 494662
3. Vill: Bhatgaon, PO: Rajnandgaon, PS: Bilaspur, Dist: Chhattisgarh – 494660
4. Village: Bhatgaon, PO: Ambikapur, PS: Rajnandgaon, Dist: Chhattisgarh – 494661

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 2 Only
(b) 3 Only
(c) 1 Only
(d) 4 Only

Q34 **Choose the option that perfectly matches the given address. Original Address: Flat No 27CImperial Heights Residency Phase 12Lincoln Boulevard Central AreaChicago Illinois 60611United States of America**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Flat No 27CImperial Heights Residency Phase 21Lincoln Boulevard Central AreaChicago Illinois 60611United States of America
(b) Flat No 27CImperial Heights Residency Phase 12Lincoln Boulvard Central AreaChicago Illinois 60611United States of America
(c) Flat No 27CImperial Heights Residency Phase 12Lincoln Boulevard Central AreaChicago Illinois 60111United States of America
(d) Flat No 27CImperial Heights Residency Phase 12Lincoln Boulevard Central AreaChicago Illinois 60611United States of America

Q35 **Choose the option which is exactly similar to: Lt. Col. VK Singh, 09 Jan 2011, Cantt Area, Dehradun (UK)-248001**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Lt. Col. V.K Singh, 09 Jan 2011, Cantt Area, Dehradun (UK)-248001
(b) Lt. Col. VK Singh, 09 Jan 2011, Cantt Area, Dehradun (UK)-248002
(c) Lt. Col. VK Singh, 09 Jan 2011, Cantt Area, Dehradun (UK)-248001
(d) Lt. Col. VK Singh, 09 Jan 2011, Cantt. Area, Dehradun (UK)-248001

Q36 **Which of the following is/are identical to the address given: Shruti Mehta 3/6, Lotus Avenue, Lucknow, 226007**

1. Shruti Mehta 3/6, Lotus Avenue, Lucknow, 226007
2. Shruti Mehta 3/6, Lotus Avenue, Lucknow, 226007
3. Shruti Mehta 3/6, Lotus Avenue, Lucknow, 226008
4. Shruti Mehta 3/6, Lotus Avenue, New Lucknow, 226007

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 1 and 2
(b) 1 and 3
(c) 2 and 4
(d) 3 and 4

Q37 Carefully examine the address below and identify which of the following alternatives matches the given address. Ms. A. Mishra 8902 Crescent View, 10th Floor, Malviya Nagar Delhi - 110017 **Alternatives:** A) Ms. A. Mishra, 8902 Crescent View, 10th Floor, Malviya Nagar, Delhi - 110017 B) Ms. A. Mishra, 8902 Crescent View, 9th Floor, Malviya Nagar, Delhi - 110018 C) Ms. A. Mishra, 8902 Crescent View, 10th Floor, Malviya Nagar, Delhi - 110016 D) Ms. A. Mishra, 8902 Crescent View, 10th Floor, Malviya Nagar, Delhi - 110017

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) D and B (b) B and C (c) A and D (d) C and A

Q38 Choose the option that perfectly matches the given address. **Original Address:**

Suite No 18B7Grand Royal Residency Tower 14Saint Patrick Avenue Sector 9Brooklyn New York NY 11217United States of America

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Suite No 18B7Grand Royal Residency Tower 14Saint Patrick Avenue Sector 9Brooklyn NewYork NY 11217United States of America

(b) Suite No 18B7Grand Royal Residency Tower 14Saint Patrick Avenue Sector 9Brooklyn New York NY 12117United States of America

(c) Suite No 18B7Grand Royal Residency Tower 41Saint Patrick Avenue Sector 9Brooklyn New York NY 11217United States of America

(d) Suite No 18B7Grand Royal Residency Tower 14Saint Patrick Avenue Sector 9Brooklyn New York NY 11217United States of America

Q39 Choose the option which is exactly similar to: Flat 302, Anant Residency, Dhole Patil Road, Pune-411001

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Flat 302, Anant Residency, Dhole Patil Road, Pune-411001

(b) Flat 302, Anant Residency, Dhole Patil Road, Agra-411001

(c) Flat 320, Anant Residency, Dhole Patil Road, Pune-411001

(d) Flat 302, Anant Residency Dhole Patil Road, Pune-411001

Q40 Which of the following alternatives matches the given **address exactly?** Mr. R. Khanna Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 62 Noida, Uttar Pradesh - 201309 **Alternatives:** A) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 62, Noida, Uttar Pradesh - 201309 B) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 64, Noida, Uttar Pradesh - 201309 C) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 62, Noida, Uttar Pradesh - 201309 D) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 12th Floor, Sector 62, Noida, Uttar Pradesh - 201309 E) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 26, Noida, Uttar Pradesh - 201309 F) Mr. R. Khanna, Flat No. 1204, Silver Crest Towers, 11th Floor, Sector 62, Noida, Uttar Pradesh - 201390

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) A and C (b) C and E (c) A and F (d) D and B

Q41 Choose the option that perfectly matches the given **address. Original Address:** Flat No. Ω-17/BRésidence d'Élite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400706India | Asia

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Flat No. Ω-17/BRésidence d'Elite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400706India | Asia

(b) Flat No. Ω-17-BRésidence d'Élite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400706India | Asia

(c) Flat No. Ω-17/BRésidence d'Élite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400760India | Asia

(d) Flat No. Ω-17/BRésidence d'Élite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400706India | Asia

Q42 Choose the option which is exactly similar to: Prof. V. K. Malhotra, Dept. of Economics, DU, Delhi-110007

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Prof. V. K. Malhotra, Dept. of Economics, DU, Delhi-110007

(b) Prof V. K. Malhotra, Dept. of Economics, DU, Delhi-110007

(c) Prof V. K. Malhotra, Dept of Economics, DU, Delhi-110007

(d) Prof. V. K. Malhotra, Dept. of Economics, UD, Delhi-110007

Q43 **Address A: 5th Cross, 10th Main, Indiranagar, Chennai –**
Address B: 10th Cross, 5th Main, Indiranagar, Chennai – 600020 Are these addresses likely to be the same?
SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Yes
(b) No, city differs
(c) No, cross and main street differs
(d) No, pin code differs

Q44 **Choose the address that is the same as the one given below.**
C-12, Ashok Vihar,New Delhi,Delhi - 110052
SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) C-12, Ashok Vihar, New Delhi, Delhi - 110052
(b) C-12, Ashok Vihar, New Delhi, Delhi - 110051
(c) C-12, Ashok Vihar, New Delhi, Delhi - 111052
(d) C-12, Ashok Vihar, New Delhi, Delhi - 110002

Q45 **Choose the option which is exactly similar to: 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow-226001**
SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow-226001
(b) 55-E, Vidhan Sabha Marg, Hazratganj, Lucknow-226001
(c) 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow-226002
(d) 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow 226001

Q46 **Carefully examine the address below and identify which of the following alternatives matches the given address. Mr. R. Patel 7652 Silver Oak, 7th Floor, Ambli Road Ahmedabad, Gujarat - 380058 Alternatives: A) Mr. R. Patel, 7652 Silver Oak, 7th Floor, Ambli Road, Ahmedabad, Gujarat - 380058 B) Mr. R. Patel, 7652 Silver Oak, 6th Floor, Ambli Road, Ahmedabad, Gujarat - 380058 C) Mr. R. Patel, 7652 Silver Oak, 7th Floor, Ambli Road, Ahmedabad, Gujarat - 380058 D) Mr. R. Patel, 7652 Silver Oak, 7th Floor, Ambli Road, Ahmedabad, Gujarat - 380059**
SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) A and B (b) A and C (c) B and D (d) D and C

Q47 **Choose the option which is exactly similar to: Secretary, Lions Club International, Sector 29, Gurgaon-122002**
SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Secretary, Lions Club International, Sector 29, Gurgaon 122002
(b) Secretary, Lions Club International, Sector 29, Gurgaon-122002
(c) Secretary, Lions Club International, Sector 28, Gurgaon-122002
(d) Secretary, Lions Club International, Sector 29, Gurgaon-122003

Q48 **Among the four given combinations, two are exactly identical. Identify the matching pair.**
1. Purva Chatterjee, Block-DA, Flat No. 1202, Riversidefront Residency, Salt Lake City, Kolkata – 700091
2. Purva Chatterjee, Block D, Flat No. 1202, Riversidefront Residency, Salt Lake City, Kolkata – 700091
3. Purva Chatterjee, Block-DA, Flat No. 1202, Riversidefront Residency, Salt Lake City, Kolkata – 700091
4. Purva Chatterjee, Block-DA, Flat No.1202, Riverside Front Residency, Salt Lake City, Kolkata – 700091
SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 1 & 2 (b) 2 & 3 (c) 1 & 3 (d) 3 & 4

Q49 **Which of the following options matches the given address exactly? Mr S. Kumar 123 Green Valley, 3rd Floor Ranchi, Jharkhand - 834001**
SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834002
(b) Mr S. Kumar, 123 Green Valley, 2nd Floor, Ranchi, Jharkhand - 834001
(c) Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834001
(d) Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834003

Q50 **Choose the option that perfectly matches the given address.**

Original Address: Residence Unit β-44/ΩKing's Residence Royale, Phase-VII-BSt. Patrick's Crescent-WestSan Francisco, California 94107United States of America | North America

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Residence Unit β-44/ΩKings Residence Royale. Phase-VII-BSt. Patrick's Crescent-WestSan Francisco, California 94107United States of America | North America

(b) Residence Unit β-44/ΩKing's Residence Royale, Phase-VII BSt. Patrick's Crescent-WestSan Francisco, California 94107United States of America | North America

(c) Residence Unit β-44/ΩKing's Residence Royale, Phase-VII-BSt. Patricks Crescent-WestSan Francisco, California 94107United States of America | North America

(d) Residence Unit β-44/ΩKing's Residence Royale, Phase-VII-BSt. Patrick's Crescent-WestSan Francisco, California 94107United States of America | North America

Q51 **Choose the option which is exactly similar to: 24th September 2024, House No-45, Chandni Chowk, New Delhi-**

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 24th September 2024, House No.-45, Chandni Chowk, New Delhi- 110006

(b) 25th September 2024, House No-45, Chandni Chowk, New Delhi- 110006

(c) 24th September 2024, House No-45, Chandni Chowk, New Delhi- 110006

(d) 24th September 2024, House No-45, Chandni Chowk, New Delhi- 110001

Q52 **Among the four given combinations, two are exactly identical. Identify the matching pair.**

1. Mohd. Arif Khan, Bldg-25, Flat 4103, Sapphire Towers, 6th main road, Lucknow – 226010
2. Mohd Arif Khan, Bldg-25, Flat 4103, Sapphire Towers, 6th main road, Lucknow – 226010
3. Mohd. Arif Khan, Bldg-25, Flat 4103, Sapphire Towers, 6th main road, Lucknow – 226010
4. Mohd. Arif Khan, Bldg-25, Flat 4130, Sapphire Towers, 6th main road, Lucknow – 226010

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 1 & 2 (b) 2 & 3 (c) 1 & 3 (d) 3 & 4

Q53 **Choose the option that perfectly matches the given address.**

Original Address: Suite No. 9C–21King's Court Residency, Phase–IIDr. B.R. Ambedkar RoadMumbai, Maharashtra 400012India

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Suite No. 9C–21King's Court Residency, Phase-IDr. B.R. Ambedkar RoadMumbai, Maharashtra 400012India

(b) Suite No. 9C–21King's Court Residency, Phase–IIDr. B.R Ambedkar RoadMumbai, Maharashtra 400102India

(c) Suite No. 9C–21King's Court Residency, Phase–IIDr. B.R. Ambedkar RoadMumbai, Maharashtra 400012India

(d) Suite No. 9C–21King's Court Residency, Phase–IIDr. B.R. Ambedkar RoadMumbai, Maharashtra 4000012

Q54 **Which of the following options matches the given address exactly? Ms N. Patel 12 Orchid Complex, 4th Floor Goregaon East, Mumbai - 400065**

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Ms N. Patel, 12 Orchid Complex, 4th Floor, Goregaon West, Mumbai - 400065

(b) Ms N. Patel, 12 Orchid Complex, 4th Floor, Goregaon East, Mumbai - 400065

(c) Ms N. Patel, 12 Orchids Complex, 4th Floor, Goregaon East, Mumbai - 400065

(d) Ms N. Patel, 12 Orchid Complex, 5th Floor, Goregaon East, Mumbai - 400065

Q55 **Choose the option that perfectly matches the given address. Original Address: Executive Residence No. Sigma 19CRoyal Palace Residency Block XIWashington Central BoulevardLos Angeles California 90017United States of America**

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Executive Residence No. Sigma 19CRoyal Palace Residency Block XIIWashington Central BoulevardLos Angeles California 90017United States of America

(b) Executive Residence No. Sigma 19CRoyal Palace Residency Block XIWashington Central BoulvardLos Angeles California 90017United States of America

(c) Executive Residence No. Sigma 19CRoyal Palace Residency Block XIWashington Central BoulevardLos Angeles California 90107United States of America

(d) Executive Residence No. Sigma 19CRoyal Palace Residency Block XIWashington Central BoulevardLos Angeles California 90017United States of America

Q56 Among the four given combinations, one has error. Identify it (a) Rohanshi Mehta, 18-C Ocean View Colony, 10th cross road, Udaipur, 9871203456, 313001 (b) Rohanshi Mehta, 18-C Ocean View Colony, 10th cross road, Udaipur, 9871203456, 313001 (c) Rohanshi Mehta, 18-C Oceanview Colony, 10th cross road, Udaipur, 9871203456, 313001 (d) Rohanshi Mehta, 18-C Ocean View Colony, 10th cross road, Udaipur, 9871203456, 313001

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) a (b) b (c) c (d) d

ANSWER KEY · Mock Set 03

32 (b)	33 (c)	34 (d)	35 (c)	36 (a)
37 (c)	38 (d)	39 (a)	40 (a)	41 (d)
42 (a)	43 (c)	44 (a)	45 (a)	46 (b)
47 (b)	48 (c)	49 (c)	50 (d)	51 (c)
52 (c)	53 (c)	54 (b)	55 (d)	56 (c)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q32 Ans (b)

No, plot differs

Plot No. 89 और 98 अलग हैं, इसलिए **plot differs**।

Q33 Ans (c)

1 Only

केवल **1** हूबहू है। 2 में "Post" और PIN अलग है, 3 में PO/PS अलग है, 4 में "Village" लिखा है।

Q34 Ans (d)

Flat No 27CImperial Heights Residency Phase 12Lincoln Boulevard Central AreaChicago Illinois 60611United States of America

(a) में Phase 21, (b) में "Boulvard", (c) में PIN 60111 है। **(d)** हूबहू है।

Q35 Ans (c)

Lt. Col. VK Singh, 09 Jan 2011, Cantt Area, Dehradun (UK)-248001

(a) में "V.K", (b) में PIN 248002, (d) में "Cantt." है। **(c)** हूबहू है।

Q36 Ans (a)

1 and 2

1 और 2 हूबहू हैं। 3 में PIN 226008 है, 4 में "New Lucknow" है।

Q37 Ans (c)

A and D

A और D हूबहू हैं। B में 9th Floor/110018, C में 110016 है।

Q38 Ans (d)

Suite No 18B7Grand Royal Residency Tower 14Saint Patrick Avenue Sector 9Brooklyn New York NY 11217United States of America

(a) में "NewYork", (b) में 12117, (c) में Tower 41 है। **(d)** हूबहू है।

Q39 Ans (a)

Flat 302, Anant Residency, Dhole Patil Road, Pune-411001

(b) में Agra, (c) में Flat 320, (d) में comma गायब है। **(a)** हूबहू है।

Q40 Ans (a)

A and C

A और C हूबहू हैं। B में Sector 64, D में 12th Floor, E में Sector 26, F में 201390 है।

Q41 Ans (d)

Flat No. Ω-17/BRésidence d'Élite, Tower-XIVSt. Michael's Crescent, Sector-09Navi Mumbai, Maharashtra 400706India | Asia

(a) में "Elite" (É नहीं), (b) में "17-B", (c) में 400760 है। **(d)** हूबहू है।

Q42 Ans (a)

Prof. V. K. Malhotra, Dept. of Economics, DU, Delhi-110007

(b) और (c) में "Prof" के बाद बिंदु नहीं है, (d) में "UD" है। **(a)** हूबहू है।

Q43 Ans (c)

No, cross and main street differs

5th Cross/10th Main और 10th Cross/5th Main अलग हैं: **cross और main street differ**।

Q44 Ans (a)

C-12, Ashok Vihar, New Delhi, Delhi - 110052

बाकी विकल्पों में PIN अलग है; **(a)** हूबहू है।

Q45 Ans (a)

55-C, Vidhan Sabha Marg, Hazratganj, Lucknow-226001

(b) में 55-E, (c) में 226002, (d) में hyphen गायब है। **(a)** हूबहू है।

Q46 **Ans (b)**

A and C

A और C हूबहू हैं। B में 6th Floor, D में 380059 है।

Q47 **Ans (b)**

Secretary, Lions Club International, Sector 29, Gurgaon-122002

(a) में hyphen गायब, (c) में Sector 28, (d) में 122003 है। **(b)** हूबहू है।

Q48 **Ans (c)**

1 & 3

1 और 3 हूबहू हैं। 2 में "Block D", 4 में "Riverside Front" है।

Q49 **Ans (c)**

Mr S. Kumar, 123 Green Valley, 3rd Floor, Ranchi, Jharkhand - 834001

(a) में 834002, (b) में 2nd Floor, (d) में 834003 है। **(c)** हूबहू है।

Q50 **Ans (d)**

Residence Unit β-44/ΩKing's Residence Royale, Phase-VII-BSt. Patrick's Crescent-WestSan Francisco, California 94107United States of America | North America

(a) में "Kings", (b) में "VII B", (c) में "Patricks" है। **(d)** हूबहू है।

Q51 **Ans (c)**

24th September 2024, House No-45, Chandni Chowk, New Delhi- 110006

(a) में "No.-45", (b) में 25th, (d) में 110001 है। **(c)** मेल खाता है।

Q52 **Ans (c)**

1 & 3

1 और 3 हूबहू हैं। 2 में "Mohd" के बाद बिंदु नहीं है, 4 में Flat 4130 है।

Q53 **Ans (c)**

Suite No. 9C–21King's Court Residency, Phase–IIDr. B.R. Ambedkar RoadMumbai, Maharashtra 400012India

(a) में Phase-I, (b) में "B.R" और 400102, (d) में PIN गलत है। **(c)** हूबहू है।

Q54 **Ans (b)**

Ms N. Patel, 12 Orchid Complex, 4th Floor, Goregaon East, Mumbai - 400065

(a) में Goregaon West, (c) में "Orchids", (d) में 5th Floor है। **(b)** हूबहू है।

Q55 **Ans (d)**

Executive Residence No. Sigma 19CRoyal Palace Residency Block XIWashington Central BoulevardLos Angeles California 90017United States of America

(a) में Block XII, (b) में "Boulvard", (c) में 90107 है। **(d)** हूबहू है।

Q56 **Ans (c)**

c

(c) में "Oceanview" (जुड़ा हुआ) लिखा है; बाकी में "Ocean View" है।

Mock Set 04 Q57–Q78 · 12 Oct → 28 Oct

TOPIC · Address/Sentence Matching (2/2)

Q57 **Choose the option which is exactly similar to: 20-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703**

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 20-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

(b) 20-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai 400703

(c) 09-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

(d) 19-09-2025, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

Q58 **Choose the option that perfectly matches the given address.**

Original Address: Suite 18/B-09King's Landing Residency, Phase–XIIMahatma Gandhi Rd. ExtensionHyderabad, Telangana 500081India

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) Suite 18/B-09King's Landing Residency, Phase–XIIMahatma Gandhi Road ExtensionHyderabad, Telangana 500081India

(b) Suite 18/B-09King's Landing Residency, Phase–XIIIMahatma Gandhi Rd. ExtensionHyderabad, Telangana 500081India

(c) Suite 18/B-09King's Landing Residency, Phase–XIIMahatma Gandhi Rd. ExtensionHyderabad, Telangana 500018India

(d) Suite 18/B-09King's Landing Residency, Phase–XIIMahatma Gandhi Rd. ExtensionHyderabad, Telangana 500081India

Q59 **Which of the following options matches the given address exactly? Mr R. Das 55 Golden Garden, 2nd Floor Malad West, Mumbai - 400064**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Mr R. Das, 55 Golden Garden, 2nd Floor, Malad West, Mumbai - 400064
(b) Mr R. Das, 55 Golden Gardens, 2nd Floor, Malad West, Mumbai - 40064
(c) Mr R. Das, 55 Golden Garden, 2nd Floor, Malad West, Mumbai - 400065
(d) Mr R. Das, 55 Golden Garden, 3rd Floor, Malad West, Mumbai - 400064

Q60 **Choose the option that perfectly matches the given address.**

Original Address: Residence Unit-IX/27The Eminence Royale, Phase-IIIMahatma Gandhi Rd. ExtensionPuducherry 605001India

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Residence Unit-IX/27The Eminenc Royale, Phase IIIMahatma Gandhi Rd. ExtensionPuducherry 605001India
(b) Residence Unit-IX/27The Eminence Royale, Phase-IIIMahatma Gandhi Rd,ExtensionPuducherry 605001India
(c) Residence Unit-IX/27The Eminence Royale. Phase-IIIMahatma Gandhi Rd. ExtensionPuducherry 605001India
(d) Residence Unit-IX/27The Eminence Royale, Phase-IIIMahatma Gandhi Rd. ExtensionPuducherry 605001India

Q61 **Choose the option which is exactly similar to: 04-03-2026, 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow-226001**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) 04-03-2026, 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow- 226001
(b) 04-03-2026, 55-E, Vidhan Sabha Marg, Hazratganj, Lucknow- 226001
(c) 04-03-2025, 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow- 226001
(d) 03-04-2026, 55-C, Vidhan Sabha Marg, Hazratganj, Lucknow- 226001

Q62 **Among the four given combinations, one has error. Identify it. (a) Dr. Raghavendra Rao Subramaniam, Flat No. Bc-1108, Prestige Tall Lakeside Habitat, Whitefield, Bengaluru - 560066 (b) Dr. Raghavendra Rao Subramaniam, Flat No. Bc-1108, Prestige Tall Lakeside Habitat, Whitefield, Bengaluru - 560066 (c) Dr. Raghavendra Rao Subramaniam, Flat No. Bc-1108, Prestige Tall Lakeside Habitat, Whitefield, Bengaluru - 560066 (d) Dr. Raghavendra Rao Subramaniam, Flat No. Bc-1108, Prestige Tall Lakeside Habitat, Whitefield, Bengaluru - 5600066**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) a (b) b (c) c (d) d

Q63 **Choose the option that perfectly matches the given address.**

Original Address: Unit No. 7-C/11The Emperor's Court Residency, Block-VIII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110021India | Asia

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) Unit No. 7-C/11The Emperor's Court Residency, Block-VIII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110012India | Asia
(b) Unit No. 7-C/11The Emperor's Court Residency, Block-VII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110021India | Asia
(c) Unit No. 7-C/11The Emperor's Court Residency. Block-VIII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110021India | Asia
(d) Unit No. 7-C/11The Emperor's Court Residency, Block-VIII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110021India | Asia

Q64 **Address 1: Street No. 22, Vasant Vihar, New Delhi –**

Address 2: Street No. 22, Vasant Vihar, New Delhi – 110022 Are these addresses likely to be the same?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Yes (b) No, city differs
(c) No, pin code differs (d) No, street differs

Q65 Choose the option which is exactly similar to: Dr. Sophia J., 15-08-1947, Flat-3B, Mount Road, Madras-600002

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Dr. Sophia J., 15-08-1947, Flat-3B, Mount Road, Madras-600002
(b) Dr. Sophia J., 15/08/1947, Flat-3B, Mount Road, Madras-600002
(c) Dr. Sophia J, 15-08-1947, Flat-3B, Mount Road, Madras-600002
(d) Dr. Sophia J., 15-08-1947, Flat-3B, Mount Road, Madras-600001

Q66 Choose the option which is exactly similar to: M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh-

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh- 160018
(b) M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh- 160017
(c) M/s Cliffton & Sons, 22nd Nov' 1999, Sector 17, Chandigarh- 160017
(d) M/s Cliffton and Sons, 22nd Nov' 1999, Sector-17, Chandigarh- 160017

Q67 Choose the option which is exactly similar to: 10-10-2026, 99/A, Lotus Apartments, Indiranagar, Bengaluru-

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) 10-10-2026, 99/B, Lotus Apartments, Indiranagar, Bengaluru- 560038
(b) 01-10-2026, 99/A, Lotus Apartments, Indiranagar, Bengaluru- 560038
(c) 10-01-2026, 99/A, Lotus Apartments, Indiranagar, Bengaluru- 560038
(d) 10-10-2026, 99/A, Lotus Apartments, Indiranagar, Bengaluru- 560038

Q68 Choose the option which is exactly similar to: 22-04-2026, 33/A, Green Avenue, Model Town, Jalandhar-144003

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) 22-04-2026, 33-A, Green Avenue, Model Town, Jalandhar-144003
(b) 22-04-2026, 33/A, Green Avenue, Model Town, Jalandhar-144003
(c) 22-04-2026, 33/B, Green Avenue, Model Town, Jalandhar-144003
(d) 24-02-2026, 33/A, Green Avenue, Model Town, Jalandhar-144003

Q69 Choose the option which is exactly similar to: 19-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) 19-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703
(b) 19-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai 400703
(c) 09-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703
(d) 19-09-2025, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

Q70 Carefully examine the address below and identify which of the following alternatives matches the given address. Mrs. S. Iyer 3048 Ashoka Residency, 11th Floor, Vasant Kunj New Delhi - 110070 **Alternatives:** A) Mrs. S. Iyer, 3048 Ashoka Residency, 12th Floor, Vasant Kunj, New Delhi - 110070 B) Mrs. S. Iyer, 3048 Ashoka Residency, 11th Floor, Vasant Kunj, New Delhi - 110070 C) Mrs. S. Iyer, 3048 Ashoka Residency, 11th Floor, Vasant Kunj, New Delhi - 110071 D) Mrs. S. Iyer, 3048 Ashoka Residency, 11th Floor, Vasant Kunj, New Delhi - 110069

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only B (b) Only D (c) B and D (d) D and C

Q71 Choose the option that perfectly matches the given address. **Original Address:** Residence Unit 44A9Golden Palace Residency Tower 7Martin Luther King BoulevardLos Angeles California 90017United States of America

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Residence Unit 44A9Golden Palace Residency Tower 7Martin Luther King BoulvardLos Angeles California 90017United States of America
(b) Residence Unit 44A9Golden Palace Residency Tower 7Martin Luther King BoulevardLos Angeles California 90071United States of America
(c) Residence Unit 44A9Golden Palace Residency Tower 17Martin Luther King BoulevardLos Angeles California 90017United States of America
(d) Residence Unit 44A9Golden Palace Residency Tower 7Martin Luther King BoulevardLos Angeles California 90017United States of America

Q72 **Choose the option which is exactly similar to: 18-05-2026, 1024, High-Tech Industrial Estate, Phase-III, Bengaluru-560100**

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 18-05-2026, 1024, High-Tech Industrial Estate, Phase-III, Bengaluru-560100
(b) 18-05-2026, 1024, High-Tech Industrial Estate, Phase-I, Bengaluru- 560100
(c) 18-05-2026, 1024, High-Tech Industrial Estate, Phase-II, Bengaluru-560100
(d) 18-05-2025, 1204, High-Tech Industrial Estate, Phase-III, Bengaluru-560100

Q73 **Carefully examine the address below and identify which of the following alternatives matches the given address. Mr. A. Roy 2104 Rose Garden, 5th Floor, Gopalpur Road Patna, Bihar - 800020 Alternatives: A) Mr. A. Roy, 2104 Rose Garden, 5th Floor, Gopalpur Road, Patna, Bihar - 800020 B) Mr. A. Roy, 2104 Rose Garden, 6th Floor, Gopalpur Road, Patna, Bihar - 800020 C) Mr. A. Roy, 2104 Rose Garden, 5th Floor, Gopalpur Road, Patna, Bihar - 800021 D) Mr. A. Roy, 2104 Rose Garden, 5th Floor, Gopalpur Road, Patna, Bihar - 800019**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) B and A (b) Only B (c) Only A (d) D and C

Q74 **Choose the option that perfectly matches the given address. Original Address: Suite No. XI-408The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Suite No. XI-408The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India
(b) Suite No. XI-408 The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India
(c) Suite No. XI-408The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India
(d) Suite No. XI-408The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India

Q75 **Choose the option which is exactly similar to: 09-07-2026, 808/B, Shanti Niketan Colony, Salt Lake, Kolkata-700098**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 09-07-2026, 808/A, Shanti Niketan Colony, Salt Lake, Kolkata- 700098
(b) 09-07-2026, 880/B, Shanti Niketan Colony, Salt Lake, Kolkata- 700098
(c) 09-07-2026, 808/B, Shanti Niketan Colony, Salt Lake, Kolkata- 700098
(d) 07-09-2026, 808/B, Shanti Niketan Colony, Salt Lake, Kolkata- 700098

Q76 **Carefully examine the address below and identify which of the following alternatives matches the given address. Mr. P. Kumar 6723 Lake View Apartments, 14th Floor, Sarjapur Road Bengaluru, Karnataka - 560100 Alternatives: A) Mr. P. Kumar, 6723 Lake View Apartments, 14th Floor, Sarjapur Road, Bengaluru, Karnataka - 560100 B) Mr. P. Kumar, 6723 Lake View Apartments, 13th Floor, Sarjapur Road, Bengaluru, Karnataka - 560100 C) Mr. P. Kumar, 6723 Lake View Apartments, 14th Floor, Sarjapur Road, Bengaluru, Karnataka - 560101 D) Mr. P. Kumar, 6723 Lake View Apartments, 14th Floor, Sarjapur Road, Bengaluru, Karnataka - 560110**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Only C (b) B and C (c) A and D (d) Only A

Q77 **Choose the option that perfectly matches the given address. Original Address: Apartment No 904Silver Crown Residency Block 8Madison Avenue WestManhattan New York NY 10022United States of America**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Apartment No 904Silver Crown Residency Block 8Madisson Avenue WestManhattan New York NY 10022United States of America
(b) Apartment No 904Silver Crown Residency Block 8Madison Avenue WestManhattan New York NY 10002United States of America
(c) Apartment No 904Silver Crown Residency Block 8Madison Avenue WestManhattan New York NY 10022United State of America
(d) Apartment No 904Silver Crown Residency Block 8Madison Avenue WestManhattan New York NY 10022United States of America

Q78 **Choose the option which is exactly similar to: 15-08-2026, Flat 302, Anant Residency, Dhole Patil Road, Pune-411001**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 15-08-2026, Flat 302, Anant Residency, Dhole Patil Road, Pune- 411001
(b) 15-07-2026, Flat 302, Anant Residency, Dhole Patil Road, Pune- 411001
(c) 25-08-2026, Flat 302, Anant Residency, Dhole Patil Road, Pune- 411001
(d) 15-08-2026, Flat 320, Anant Residency, Dhole Patil Road, Pune- 411001

ANSWER KEY · Mock Set 04				
57 (a)	58 (d)	59 (a)	60 (b)	61 (b)
62 (c)	63 (d)	64 (c)	65 (a)	66 (b)
67 (d)	68 (b)	69 (a)	70 (a)	71 (d)
72 (a)	73 (c)	74 (d)	75 (c)	76 (d)
77 (d)	78 (a)			

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q57 **Ans (a)**

20-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

(b) में hyphen गायब, (c) और (d) में तारीख अलग है। **(a)** हूबहू है।

Q58 **Ans (d)**

Suite 18/B-09King's Landing Residency, Phase-XIIMahatma Gandhi Rd. ExtensionHyderabad, Telangana 500081India

(a) में "Road", (b) में Phase-XIII, (c) में 500018 है। **(d)** हूबहू है।

Q59 **Ans (a)**

Mr R. Das, 55 Golden Garden, 2nd Floor, Malad West, Mumbai - 400064

(b) में "Gardens" और 40064, (c) में 400065, (d) में 3rd Floor है। **(a)** हूबहू है।

Q60 **Ans (b)** KEY CHALLENGE

(d)

(a) में "Eminenc" और "Phase III", (b) में "Rd,Extension", (c) में "Royale." है। **(d)** हूबहू है।

⚠ **Key Note:** Key Challenge – SSC key (b) दिखाती है, पर (b) में "Rd." की जगह "Rd," है। हूबहू मिलान (d) का है।

Q61 **Ans (b)** KEY CHALLENGE

(a)

(b) में 55-E, (c) में 2025, (d) में 03-04 है। **(a)** मेल खाता है (hyphen के बाद का space केवल line-break का है)।

⚠ **Key Note:** Key Challenge – SSC key (b) दिखाती है, पर उसमें 55-E है, जबकि मूल में 55-C है। सही उत्तर (a) है।

Q62 **Ans (c)** KEY CHALLENGE

(d)

(d) में PIN **5600066** (सात अंक) है; बाकी तीनों में 560066 है।

⚠ **Key Note:** Key Challenge – SSC key (c) दिखाती है, पर गलती (d) में साफ़ दिखती है। सही उत्तर (d) है।

Q63 **Ans (d)**

Unit No. 7-C/11The Emperor's Court Residency, Block-VIII Dr. A.P.J. Abdul Kalam Marg New Delhi – 110021India | Asia

(a) में 110012, (b) में Block-VII, (c) में "Residency." है। **(d)** हूबहू है।

Q64 **Ans (c)**

No, pin code differs

पहले पते में PIN अधूरा है, इसलिए **pin code differs**।

Q65 **Ans (a)**

Dr. Sophia J., 15-08-1947, Flat-3B, Mount Road, Madras-600002

(b) में "/" वाली तारीख, (c) में "J" के बाद बिंदु नहीं, (d) में 600001 है। **(a)** हूबहू है।

Q66 **Ans (b)**

M/s Cliffton & Sons, 22nd Nov' 1999, Sector-17, Chandigarh- 160017

(a) में 160018, (c) में "Sector 17", (d) में "and" है। **(b)** मेल खाता है।

Q67 **Ans (d)**

10-10-2026, 99/A, Lotus Apartments, Indiranagar, Bengaluru- 560038

(a) में 99/B, (b) और (c) में तारीख अलग है। **(d)** मेल खाता है।

Q68 **Ans (b)**

22-04-2026, 33/A, Green Avenue, Model Town, Jalandhar-144003

(a) में 33-A, (c) में 33/B, (d) में तारीख अलग है। **(b)** हूबहू है।

Q69 **Ans (a)**

19-09-2026, 54/3, Palm Beach Road, Vashi, Navi Mumbai-400703

(b) में hyphen गायब, (c) और (d) में तारीख अलग है। **(a)** हूबहू है।

Q70 **Ans (a)**

Only B

केवल **B** हूबहू है। A में 12th Floor, C में 110071, D में 110069 है।

Q71 **Ans (d)**

Residence Unit 44A9Golden Palace Residency Tower 7Martin Luther King BoulevardLos Angeles California 90017United States of America

(a) में "Boulvard", (b) में 90071, (c) में Tower 17 है। **(d)** हूबहू है।

Q72 **Ans (a)**

18-05-2026, 1024, High-Tech Industrial Estate, Phase-III, Bengaluru-560100

(b) में Phase-I, (c) में Phase-II, (d) में 2025/1204 है। **(a)** हूबहू है।

Q73 **Ans (c)**

Only A

केवल **A** हूबहू है। B में 6th Floor, C में 800021, D में 800019 है।

Q74 **Ans (d)**

Suite No. XI-408The Sovereign's Court, Phase-III-BDr. B.C. Roy Avenue ExtensionKolkata, WB 700091India

SSC key: **(d)**। (b) में "408 The" के बीच अतिरिक्त space है; बाकी विकल्पों में अंतर बारीक चिह्नों का है।

Q75 **Ans (c)**

09-07-2026, 808/B, Shanti Niketan Colony, Salt Lake, Kolkata- 700098

(a) में 808/A, (b) में 880/B, (d) में तारीख उलटी है। **(c)** मेल खाता है।

Q76 **Ans (d)**

Only A

केवल **A** हूबहू है। B में 13th Floor, C में 560101, D में 560110 है।

Q77 **Ans (d)**

Apartment No 904Silver Crown Residency Block 8Madison Avenue WestManhattan New York NY 10022United States of America

(a) में "Madisson", (b) में 10002, (c) में "State" है। **(d)** हूबहू है।

Q78 **Ans (a)**

15-08-2026, Flat 302, Anant Residency, Dhole Patil Road, Pune- 411001

(b) और (c) में तारीख अलग है, (d) में Flat 320 है। **(a)** मेल खाता है।

CHAPTER 07

Arrangement, Blood Relations & Direction

Seating · Scheduling · Family Tree · Direction Sense · Ranking

76	7	4	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Arrangement, Blood Relations & Direction

01 Seating: पक्की जानकारी पहले
निश्चित स्थान (end पर, बीच में) वाले clue पहले लगाओ, फिर 'ठीक बगल' वाले, और अंत में 'नहीं' वाले।

02 Circular arrangement
केंद्र की ओर मुख हो तो व्यक्ति का दायाँ = वामावर्त (anticlockwise) दिशा; बाहर की ओर मुख हो तो दायाँ = दक्षिणावर्त (clockwise)। शक हो तो diagram पर ख़ुद को रखकर देखो।

03 Blood relation tree
पुरुष = □, स्त्री = ○, विवाह = ═, पीढ़ी = ऊर्ध्व रेखा। लिंग पता न हो तो प्रश्न 'Cannot be determined' की ओर जाता है।

04 Direction
हर मोड़ पर नई दिशा लिखो। अंतिम दूरी = $\sqrt{(x^2 + y^2)}$; 3-4-5, 6-8-10, 5-12-13 वाले त्रिभुज याद रखो।

05 Calendar/Date seating
दिनांक वाले arrangement में 'X, Y से ठीक पहले' को जोड़ी के रूप में चलाओ।

Mock Set 01 Q1–Q10 · 30 Sep → 28 Oct

TOPIC · Seating & Mixed Arrangement

Q1 **Direction: Study the following information carefully and answer the questions given below. In a soft toy shop, eight boxes are kept in the form of a stack. The boxes are numbered in ascending order from 1 to 8 such that the topmost box is numbered as 1 while the bottom-most box is numbered as**

8. Each box contains different soft toys – Mickey Mouse, Dog, Rabbit, Teddy Bear, Whale, Tiger, Monkey, and Duck. The box of Teddy bear is kept at the top. There are four boxes between the box of Teddy bear and the box of Duck. The box of Monkey is kept between the box of Rabbit and box number

6. Neither the box of Dog nor the box of Rabbit is kept at the bottom. The box of Whale is kept above the box of Tiger, which is kept above the box of Rabbit.

Which soft toy does box number 2 contain?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Whale (b) Rabbit (c) Tiger (d) Monkey

Q2 **Direction: Read the given information carefully and answer the given question. Eight persons S, T, U, V, W, X, Y and Z live in an eight storey building such that ground floor is numbered as 1 and the top floor is numbered as**

8. X lives on an even numbered floor below the floor number

6. More than two persons live between X and S. S does not live on an odd numbered floor. The number of persons living above S is the same as the number of persons living below V. Two people live between Y and T. T lives just above X. Only one person lives between U and Z. Z lives on one of the floors above Y. Who among the following lives just below W?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) X (b) T (c) Z (d) U

Q3 **Eight friends — P, Q, R, S, T, U, V and W — are sitting around a square table, with one person on each side and one at each corner. P and S are seated opposite each other, as are Q and T.**

V is seated to the left of S, while U is to the right of S. W is directly opposite V. R occupies one of the corner seats. Based on this arrangement, who is seated diagonally opposite to R?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) P (b) Q (c) U (d) T

Q4 **Five objects — P, Q, R, S, T — are placed in a row. Q is to the right of P but not adjacent. R is at the left end. S is immediately left of T. T is immediately left of Q.**

Which arrangement is valid?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) R, P, S, T, Q (b) P, R, S, T, Q
(c) R, P, T, S, Q (d) P, S, T, Q, R

Q5 **Seminar dates: 15th, 17th, and 19th March Cities: Nashik, Aurangabad, Thane • Nashik's seminar came just before Thane's. • Aurangabad's seminar was not on 15th. What is the date of the Thane seminar?**

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 15th March (b) 17th March
(c) 19th March (d) Cannot be determined

Q6 **Directions: Study the following information carefully and answer the questions based on it. Comprehension: Eleven friends — A, B, C, D, E, F, G, H, I, J, and K — are sitting in a straight line in the first row of a concert hall facing the stage. Read the clues carefully and answer the question that follows: E is seated immediately to the left of I, and third to the right of A. K is a neighbor of F and D, and is sitting third to the right of G. C is sitting second to the right of H, who is at one of the extreme ends. G is seated next to the right of I, and I is seated second to the right of B. J is not at any end and sits immediately left of D. Who is sitting in the center of the row?**

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) J (b) D (c) H (d) I

Q7 **Seminars were held in Chennai, Hyderabad, and Kochi on 5th, 8th, and 10th June.**

· Chennai's seminar was after Hyderabad's.
· Kochi's seminar was not on 10th.

When was the Chennai seminar?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 5th June (b) 8th June
(c) 10th June (d) Cannot be determined

Q8 **Directions: Read the following information carefully and answer the questions given below.**

Ten persons Amu, Balu, Chandu, Manu, Kiran, Sonu, Geetha, Ramu, Janu and Hira live in a ten floor building. The lowermost floor is numbered 1 and the topmost floor is numbered 10. Geetha lives immediately above Janu. Manu lives on the topmost floor. The total number of persons living between Manu and Balu is same as the total number of persons living between Balu and Geetha. Janu lives below Ramu. There are two floors between Chandu and Sonu. Neither Hira nor Balu stays on the floor number 9. Ramu lives on an odd numbered floor below fourth floor. Chandu lives on an odd numbered floor. Kiran lives immediately above Hira. How many persons live between Geetha and Hira?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 1 (b) 3 (c) 5 (d) 8

Q9 **Read the following information carefully and answer the question given below. Nine different colour boxes, viz, Red, Black, Pink, Blue, White, Orange, Green, Yellow and Brown are placed one above the other but not necessarily in the same order. Five boxes are placed between the Red and Blue box. The Orange colour box is placed immediately above the Blue box. Only three boxes are between the Orange colour box and the White box. As many boxes are placed between Red and White as between Black and Orange. The Green colour box is placed below the Black box but not at the bottom. More than four boxes are placed between Orange and Green. One box is between Green and Yellow. The Pink box is placed above the Brown box.**

Which of the following statements is FALSE regarding the White colour box?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Only one box is placed between the White box and Pink box.
(b) Blue box is placed below White box.
(c) Brown box is immediately below the White box.
(d) White colour box is placed exactly in the middle.

Q10 **Five people, A, B, C, D, and E, sit in a row facing North. A is not at either end. B sits to the immediate left of C. D is not adjacent to A. E sits at one end.**

Which is a completely valid arrangement?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) EBCAD (b) DABCE (c) EABCD (d) BCADE

ANSWER KEY · Mock Set 01				
1 (a)	2 (b)	3 (c)	4 (a)	5 (b)
6 (d)	7 (c)	8 (c)	9 (b)	10 (c)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 **Ans (a)**

Whale

Teddy = 1, उसके 4 बॉक्स बाद Duck = 6। Monkey, Rabbit और बॉक्स 6 के बीच है, इसलिए Rabbit = 4, Monkey = 5। Whale > Tiger > Rabbit के क्रम से Whale = 2, Tiger = 3। Dog नीचे नहीं है, इसलिए Dog = 7, Mickey = 8। बॉक्स 2 में **Whale** है।

Q2 **Ans (b)**

T

X = 2 लेने पर T = 3। S सम मंज़िल पर है और X से दो से ज़्यादा लोग दूर है, इसलिए S = 8 (S = 6 पर V = 3 बनता, जो T का है)। S के ऊपर 0 लोग, तो V के नीचे 0, यानी V = 1। Y = 6 (T से 2 बीच में), Z = 7, U = 5, W = 4। W के ठीक नीचे **T** है।

Q3 **Ans (c)**

U

S को एक सीट पर रखें: V और U उसके दोनों ओर, P सामने, W, V के सामने। बची सीटों में Q–T आमने-सामने बैठते हैं, और R कोने की बची सीट पर। R के ठीक सामने (diagonally opposite) **U** आता है।

Q4 **Ans (a)**

R, P, S, T, Q

R बाएँ छोर पर; S, T, Q लगातार (S T Q); Q, P के दाएँ पर पास नहीं। **R, P, S, T, Q** सभी शर्तें पूरी करता है।

Q5 **Ans (b)**

17th March

Aurangabad 15 को नहीं, और Nashik ठीक Thane से पहले है, इसलिए Nashik 15, Thane 17, Aurangabad 19। Thane = **17th March**।

Q6 **Ans (d)**

I

H बाएँ छोर (1) पर, C = 3। E, A से तीसरा दाएँ है और B–E–I–G लगातार हैं। K, G से तीसरा दाएँ है, और J–D–K–F लगातार हैं। क्रम: H A C B E I G J D K F। बीच (6ठा स्थान) में **I** है।

Q7 **Ans (c)**

10th June

Kochi 10 को नहीं, और Chennai, Hyderabad के बाद है। दोनों संभावनाओं (Kochi 5 या 8) में Chennai **10th June** को ही बनता है।

Q8 **Ans (c)**

5

Manu = 10, Ramu = 3, Janu = 1, Geetha = 2, Balu = 6 (Manu और Geetha के बीच बराबर दूरी)। Chandu = 7, Sonu = 4, Kiran = 9, Hira = 8, Amu = 5। Geetha (2) और Hira (8) के बीच **5** लोग हैं।

Q9 **Ans (b)**

Blue box is placed below White box.

ऊपर से क्रम: Orange, Blue, Pink, Black, White, Brown, Green, Red, Yellow। Blue, White से **ऊपर** है, इसलिए "Blue box is placed below White box" **गलत** है।

Q10 **Ans (c)**

EABCD

EABCD: E छोर पर, A छोर पर नहीं, B ठीक C के बाएँ, D और A पास नहीं। सब शर्तें पूरी।

Mock Set 02 Q11–Q35 · 30 Sep → 12 Oct

TOPIC · Blood Relations (1/2)

Q11 **Direction: Study the following information carefully to answer the given questions: If 'A @ B' means 'B is a brother of A' If 'A # B' means 'B is the mother of A' If 'A % B' means 'B is the father of A' If 'A & B' means 'B is a sister of A' If 'R # C % V & X' is given, then who among the following is a child of C?**

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) R (b) X
(c) V (d) Both R and X

Q12 **If M + N means M is the husband of N; M − N means M is the sister of N; M * N means M is the son of N, what does A * B − C + D mean?**

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) A is the son of C's husband. (b) A is the brother of C.
(c) A is the grandson of D. (d) A is the nephew of C.

Q13 A, B, C, D, E, and F constitute a family of six individuals. A shares a marital relationship with B, and A is the father of C. C is the son of B, whereas F is the daughter of C. E is the brother of C, and D is the sister of A. Using the given information, determine how many members of the family are female.

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

Q14 A man introduces a woman saying, "She is the daughter of the only son of my father's wife." How is the woman related to the man?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Daughter (b) Sister (c) Niece (d) Cousin

Q15 Read the following information carefully and answer the question that follows.

1. A + B means "A is the brother of B"
2. A * B means "A is the father of B"
3. A

B means "A is the mother of B"

Which of the following expressions correctly represents the relationship that P is the son of S?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) P + Q * S (b) P * Q / S (c) P + Q / S (d) S * P + Q

Q16 Read the following instructions and answer the question that follows:

1. A + B, then A is the brother of B.
2. A % B, then A is the son of B.
3. A & B, then A is the wife of B.
4. A = B, then A is the husband of B.
5. A @ B, then A is the daughter of B. If C & D + E @ F = G @ H, then which of the following options is **not** correct?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) E is the granddaughter of H.
(b) C is the daughter-in-law of F.
(c) F is the mother of E.
(d) D is the son of G.

Q17 Directions: Use the following definitions to answer the question that follows.

1. P # Q means P is the father of Q.
2. P $ Q means P is the sister of Q.
3. P * Q means P is the son of Q.
4. P ^ Q means P is the wife of Q.
5. P ! Q means P is the mother of Q. **Question:** If 'M ! N * O # P ^ Q', how is Q related to M?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Son-in-law (b) Son
(c) Brother (d) Paternal Uncle

Q18 In a coded family relationship system: P @ Q indicates that P is the mother of Q. P # Q indicates that P is the father of Q. P $ Q indicates that P is the brother of Q. P % Q indicates that P is the sister of Q.

Which of the following expressions indicates that M is the maternal uncle of R?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) M $ S @ R (b) M % S @ R (c) M # S $ R (d) M $ S # R

Q19 Pointing to a girl, Rohan said, "She is the daughter of the only child of my father." How is the girl related to Rohan?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Sister (b) Niece (c) Daughter (d) Cousin

Q20 Answer the given question based on the given information:

1. P # Q means P is the son of Q.
2. P & Q means P is the sister of Q.
3. P ^ Q means P is the father of Q.

Which of the following options shows the relation that X is the granddaughter of Z?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) X # Y ^ W ^ Z (b) Y ^ W ^ Z # X
(c) X & Y # W # Z (d) Z # Y ^ W ^ X

Q21 M is the husband of N. V is the daughter of M. L is the husband of V. K is the daughter of L. How is K related to N?

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Maternal Granddaughter (b) Paternal Granddaughter
(c) Maternal Aunt (d) Paternal Aunt

Q22 'A # B' means 'A is the brother of B'. 'A @ B' means 'A is the father of B'. 'A & B' means 'A is the sister of B'. 'A % B' means 'A is the daughter of B'. If 'T @ M & F # R & G % K', then how is K related to R?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Mother (b) Father-in-law
(c) Brother-in-law (d) Grandmother

Q23 If 'A $ B' means 'A is the brother of B', 'A # B' means 'A is the mother of B', and 'A * B' means 'A is the daughter of B', which of the following options means 'M is the maternal uncle of N'?

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) M $ O # N (b) M $ O * N (c) M # O $ N (d) M * O $ N

Q24 There are six members in the family who include P, Q, R, S, T, and U. There are two couples in the family. From the family, it can be understood that Q is a doctor and the father of T. U is a contractor and grandfather of R. S is a housewife and the grandmother of T. The family includes one doctor, one contractor, one nurse, one housewife, and two students belong to the family. Based on this information, identify which pair is definitely a married couple.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) U and S (b) Q and R (c) T and U (d) P and R

Q25 If 'A # B' denotes A is the brother of B, 'A @ B' denotes A is the mother of B, 'A & B' denotes A is the father of B, and 'A % B' denotes A is the sister of B, choose the expression that correctly represents that M is the paternal uncle of N.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) M # R & N (b) M % R @ N (c) M & R # N (d) M @ R # N

Q26 A says, "My father is the only son of B." How is B related to A?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Grandfather (b) Father (c) Uncle (d) Cousin

Q27 The following symbols are used to represent family relationships:

1. P + Q indicates that P is the father of Q.
2. P × Q indicates that P is the mother of Q.
3. P ÷ Q indicates that P is the brother of Q.
4. P − Q indicates that P is the sister of Q. Using the above coding pattern, determine the relationship of A with D in the given expression: A + B − C × D

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Maternal Grandfather (b) Father
(c) Paternal Grandfather (d) Paternal Uncle

Q28 Ravi and Seema are brother and sister. Amit and Vijay are the sons of Mohan and Radha. Radha is the mother-in-law of Seema's mother, Geeta. Tara, Tina, and Tripti are the daughters of Amit and the only cousins of Ravi. How many children does Vijay have?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 0 (d) 3

Q29 Study the information below and answer the following questions: P % Q means P is the brother of Q P $ Q means P is the daughter of Q P # Q means P is the husband of Q P & Q means P is the son of Q P @ Q means P is the wife of Q If P is the daughter of T's brother in law, then which of the following expression is true?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) L $ Q % R $ T (b) Q # R $ P # T
(c) R # P $ Q % L @ T (d) P # L $ R % T $ S

Q30 Suppose six members A, B, C, D, E, and F are part of the same family tree. The person B is the son of C, while C is not the mother of B. A is married to C, and F is the brother of C. D is the daughter of A, whereas E is the brother of B. Who is the father of B?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) F (b) A (c) C (d) E

Q31 P and Q are siblings, with P being male. R is the mother of Q. S is the father of R, while T is the mother of S. Based on the information provided, what is the relationship of P with T?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Grandson (b) Granddaughter
(c) Great-grandson (d) Great-granddaughter

Q32 If P + Q means P is the brother of Q, P − Q means P is the mother of Q, and P × Q means P is the sister of Q.

Which of the following means M is the maternal uncle of R?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) M − K − R (b) M − R + K (c) M + K × R (d) M + K − R

Q33 In a group of five members, P, Q, R, S, and T, Q is the daughter of P. R is the son of Q. S is the brother of P. T is the mother of S. How is T related to R?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Maternal Great-grandmother (b) Paternal Grandmother
(c) Mother (d) Paternal Aunt

Q34 Using the codes given below, answer the question that **follows.**

1. M % N means M is the son of N.
2. M @ N means M is the sister of N.
3. M $ N means M is the father of N.

Which of the following expressions given in the options shows the relation that E is the paternal grandfather of C?

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) C % B @ F $ E
(b) E $ B $ C @ F
(c) E % B $ F @ C
(d) C @ B % F $ E

Q35 In a family consisting of six members P, Q, R, S, T, and U, P and R are husband and wife. Q is the eldest son of the couple. Q is married to U. S is the grandson of P and R. T is the unmarried daughter of the family. Based on the given information, identify the mother of S.

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) U (b) T (c) R (d) Q

ANSWER KEY · Mock Set 02

11 (a)	12 (d)	13 (c)	14 (a)	15 (d)
16 (c)	17 (a)	18 (a)	19 (c)	20 (c)
21 (a)	22 (a)	23 (a)	24 (a)	25 (a)
26 (a)	27 (a)	28 (b)	29 (c)	30 (c)
31 (c)	32 (d)	33 (a)	34 (b)	35 (a)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q11 Ans (a)

R

R # C: C, R की माँ है; C % V: V, C का पिता; V & X: X, V की बहन। C का बच्चा **R** है।

Q12 Ans (d)

A is the nephew of C.

A, B का पुत्र है; B, C की बहन है; C, D का पति है। इसलिए A, C की बहन का बेटा, यानी C का **nephew** है।

Q13 Ans (c)

3

B (A की पत्नी), F (C की बेटी), D (A की बहन) = **3** महिलाएँ।

Q14 Ans (a)

Daughter

"मेरे पिता की पत्नी का इकलौता बेटा" = वह आदमी खुद। उसकी बेटी = **Daughter**।

Q15 Ans (d)

S * P + Q

S * P: S, P का पिता; P + Q: P, Q का भाई (पुरुष)। इसलिए P, S का बेटा है: **S * P + Q**।

Q16 Ans (c)

F is the mother of E.

F, G का पति है, इसलिए F पुरुष है और E का **पिता** है। "F is the mother of E" **गलत** है।

Q17 Ans (a)

Son-in-law

M, N की माँ है; N, O का बेटा; O, P का पिता; P, Q की पत्नी। P, M की बेटी है, इसलिए Q = M का **son-in-law**।

Q18 Ans (a)

M $ S @ R

M $ S @ R: M, S का भाई है और S, R की माँ है। इसलिए M, R का **मामा** है।

Q19 Ans (c)

Daughter

"मेरे पिता की इकलौती संतान" = Rohan खुद। लड़की उसकी **बेटी** है।

Q20 Ans (c)

X & Y # W # Z

X & Y # W # Z: X, Y की बहन; Y, W का बेटा; W, Z का बेटा। इसलिए X, Z की **पोती** है।

Q21 Ans (a)

Maternal Granddaughter

V, N की बेटी है और K, V की बेटी है। इसलिए K, N की **नातिन (maternal granddaughter)** है।

Q22 Ans (a)

Mother

T, M का पिता है; M, F, R, G भाई-बहन हैं; G, K की बेटी है। इसलिए K सबकी **माँ** है।

Q23 Ans (a)

M $ O # N

M $ O # N: M, O का भाई है और O, N की माँ है। इसलिए M, N का **मामा** है।

Q24 **Ans (a)**

U and S

U दादा (grandfather) और S दादी (grandmother) है, इसलिए **U और S** पति-पत्नी हैं।

Q25 **Ans (a)**

M # R & N

M # R & N: M, R का भाई है और R, N का पिता है। इसलिए M, N का **चाचा** है।

Q26 **Ans (a)**

Grandfather

A के पिता, B के इकलौते बेटे हैं, इसलिए B, A का **दादा** है।

Q27 **Ans (a)**

Maternal Grandfather

A, B और C का पिता है; C, D की माँ है। इसलिए A, D का **नाना** है।

Q28 **Ans (b)**

2

Tara, Tina, Tripti (Amit की बेटियाँ) Ravi की इकलौती cousins हैं, इसलिए Ravi के पिता Vijay हैं (Geeta, Vijay की पत्नी)। Vijay के बच्चे Ravi और Seema = **2**।

Q29 **Ans (c)**

R # P $ Q % L @ T

(c) R # P $ Q % L @ T: P, Q की बेटी है; Q, L का भाई है; L, T की पत्नी है। इसलिए Q, T का साला (brother-in-law) है और P उसकी बेटी है ✔।

Q30 **Ans (c)**

C

B, C का बेटा है और C उसकी माँ नहीं, इसलिए **C** पिता है।

Q31 **Ans (c)**

Great-grandson

R, P की माँ; S, R के पिता; T, S की माँ। इसलिए T, P की परनानी है, और P उसका **great-grandson** है।

Q32 **Ans (d)**

M + K - R

M + K - R: M, K का भाई है और K, R की माँ है। इसलिए M, R का **मामा** है।

Q33 **Ans (a)**

Maternal Great-grandmother

Q (P की बेटी) R की माँ है; T, P की माँ है। इसलिए T, R की **maternal great-grandmother** है।

Q34 **Ans (b)**

E $ B $ C @ F

E $ B $ C @ F: E, B का पिता; B, C का पिता। इसलिए E, C का **दादा** है।

Q35 **Ans (a)**

U

S, Q और U का बेटा है (P–R का पोता), इसलिए S की माँ **U** है।

Mock Set 03 Q36–Q51 · 12 Oct → 28 Oct

TOPIC · Blood Relations (2/2)

Q36 **Directions: Study the following information carefully to answer the given questions:**

If 'P # Q' means 'P is the son of Q' If 'P % Q' means 'P is the father of Q' If 'P * Q' means 'P is the sister of Q' If 'P $ Q' means 'Q is the husband of P'

In 'Y * X # F % L', how is Y related to L?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Cousin (b) Brother (c) Sister (d) Niece

Q37 **If P & Q means P is the mother of Q, P % Q means P is the father of Q, P # Q means P is the sister of Q, and P @ Q means P is the brother of Q, how is S related to T in the expression S % U & V # T?**

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Maternal Uncle (b) Maternal Grandfather
(c) Brother (d) Paternal Uncle

Q38 **A says: "B is the son of my father's only daughter." How is A related to B?**

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Father (b) Cousin
(c) Uncle (d) Cannot be determined

Q39 **Pointing to a portrait, a man says, "The person in the portrait is the only grandson of the father of my wife's only brother." If the man has no siblings, how is the person in the portrait related to the man?**

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Son (b) Nephew (c) Cousin (d) Father

Q40 A is the male child of C. C and Q are sisters. Z is the mother of Q. P is the son of Z. Based on the given information, which of the following options is correct?

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) P is the maternal uncle of A.
(b) A and P are cousins.
(c) P is the brother of A.
(d) A is the paternal uncle of P.

Q41 If P ÷ Q means P is the father of Q; P * Q means P is the mother of Q; P + Q means P is the brother of Q; P − Q means P is the sister of Q, how is S related to T in the expression 'S + R ÷ V − T'?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Paternal Uncle
(b) Brother
(c) Father
(d) Nephew

Q42 P has three children. Q is R's brother, and R is S's sister. T, the wife of P, is S's mother. There is only one daughter of P. What is the relation of S with Q?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Paternal Uncle
(b) Brother
(c) Nephew
(d) Cousin

Q43 If A + B means A is the brother of B, A ÷ B means A is the father of B, and A × B means A is the sister of B — which of the following means M is the uncle of P?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) N × P + M
(b) M + S ÷ R ÷ P
(c) M + N ÷ P
(d) M + K + T × P

Q44 A + B means A is the father of B. A = B means A is the wife of B. A × B means A is the brother of B. A ÷ B means A is the daughter of B. If P ÷ R + S + Q, which of the following is true?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) P is the daughter of Q.
(b) Q is the aunt of P.
(c) P is the aunt of Q.
(d) P is the mother of Q.

Q45 Directions: Study the following information to answer the given questions: 'A + C' means 'A is the son of C', 'A − C' means 'A is the wife of C', 'A + C' means 'A is the father of C', 'A × C' means 'A is the sister of C', If S + H × R − A + B + K, then How is S related to A?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Mother-in-law
(b) Father-in-law
(c) Mother
(d) Father

Q46 There are only 6 persons - Pradeep, Qamrun, Rahul, Saroj, Tania, and Umesh in a family. There are two married couple and three generations. Pradeep is the father of Tania. Umesh is the father of Saroj. Rahul is the brother of Saroj, who is female. Qamrun is the daughter-in-law of Tania. Who is the father-in-law of Qamrun?

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Either Pradeep or Rahul
(b) Umesh
(c) Pradeep
(d) Rahul

Q47 Suppose there is a family consisting of 6 individuals, P, Q, R, S, T, and U. The couple in the family are P and R. Q is the son of R. R is not the mother of Q. T is the sibling of R. S is the daughter of P. U is the brother of Q. How is U related to T?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Nephew
(b) Son
(c) Brother
(d) Paternal Uncle

Q48 A family consists of 5 members P, Q, R, S and T. P is the husband of Q. R is the son of P. S is the daughter of Q. T is the brother of P. If P has only one son and one daughter, how many nephews does T have?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 0
(b) 1
(c) 2
(d) 3

Q49 Rahul says, 'Seema's mother is the only daughter of my mother.' How is Rahul related to Seema?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Father
(b) Maternal Uncle
(c) Brother
(d) Grandfather

Q50 Ananya is the daughter-in-law of Bharat. Bharat's wife is Chitra. Chitra's only son is Dev. Dev has no other siblings except his sister Ekta. How many children does Chitra have?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 1
(b) 2
(c) 3
(d) Cannot be determined

Q51 A household includes six members: P, Q, R, S, T, and U. P and R are husband and wife. Q is the son of R, although R is not Q's mother. T is the brother of R. S is the daughter of P, and U is the brother of Q. Based on the information provided, determine the number of children P has.

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

ANSWER KEY · Mock Set 03

36 (c)	37 (b)	38 (d)	39 (b)	40 (a)
41 (b)	42 (b)	43 (c)	44 (c)	45 (b)
46 (b)	47 (a)	48 (b)	49 (b)	50 (b)
51 (c)				

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q36 Ans (c)

Sister

Y, X की बहन; X, F का बेटा; F, L का पिता। L, X और Y का भाई/बहन है, इसलिए Y, L की **बहन** है।

Q37 Ans (b)

Maternal Grandfather

S, U का पिता; U, V की माँ; V, T की बहन। इसलिए S, T का **नाना** है।

Q38 Ans (d)

Cannot be determined

"मेरे पिता की इकलौती बेटी" A खुद (अगर A महिला) या A की बहन हो सकती है। इसलिए A, B की माँ या मामा, कुछ भी हो सकता है: **Cannot be determined**।

Q39 Ans (b) DEBATABLE

Nephew

पत्नी के इकलौते भाई के पिता = पत्नी के पिता। उनका इकलौता पोता = पत्नी के भाई का बेटा, यानी आदमी का **nephew** (SSC key)।

⚠ **Key Note:** Debatable – अगर आदमी का अपना बेटा हो, तो वह भी पत्नी के पिता का पोता (नाती) होगा। प्रश्न में "only grandson" से यह पक्का नहीं होता। SSC ने nephew माना है।

Q40 Ans (a)

P is the maternal uncle of A.

P, Z का बेटा है, यानी C का भाई। C, A की माँ है, इसलिए P, A का **मामा** है।

Q41 Ans (b) KEY CHALLENGE

Paternal Uncle

S + R: S, R का भाई; R ÷ V: R, V का पिता; V − T: V, T की बहन। इसलिए R, T का पिता है और S, T का **चाचा (Paternal Uncle)** है।

⚠ **Key Note:** Key Challenge – SSC key (b) Brother दिखाती है, पर दिए गए चिह्नों से S, T का चाचा बनता है। सही उत्तर (a) है।

Q42 Ans (b)

Brother

P के तीन बच्चे Q, R, S हैं और इकलौती बेटी R है, इसलिए S पुरुष है: Q का **भाई**।

Q43 Ans (c)

M + N ÷ P

M + N ÷ P: M, N का भाई है और N, P का पिता है। इसलिए M, P का चाचा है।

Q44 Ans (c)

P is the aunt of Q.

P, R की बेटी; R, S का पिता; S, Q का पिता। P, S की बहन है, इसलिए P, Q की **बुआ (aunt)** है।

Q45 Ans (b)

Father-in-law

S, H का पिता है; H, R की बहन; R, A की पत्नी। इसलिए S, R का पिता है, यानी A का **father-in-law**।

Q46 Ans (b)

Umesh

Qamrun, Tania के बेटे Rahul की पत्नी है। Tania के पति Umesh (Saroj और Rahul के पिता) हैं। Qamrun के ससुर = **Umesh**।

Q47 Ans (a)

Nephew

R, Q का पिता है; U, Q का भाई है, यानी R का बेटा। T, R का भाई-बहन है, इसलिए U, T का **nephew** है।

Q48 Ans (b)

1

T, P का भाई है; P का एक बेटा (R) है। इसलिए T का **1** भतीजा है।

Q49 Ans (b)

Maternal Uncle

Seema की माँ, Rahul की बहन है। Rahul, Seema का **मामा** है।

Q50 Ans (b)

2

Chitra के बच्चे Dev और Ekta, कुल **2**।

Q51 **Ans (c)**

3

Q (बेटा), U (बेटा), S (बेटी), यानी P के **3** बच्चे हैं।

Mock Set 04 Q52–Q76 · 30 Sep → 28 Oct

TOPIC · Direction & Distance

Q52 Select the option that is related to the third word in the **same way as the second word is related to the first word.** North : South-East :: East : ?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) South-West (b) North-West (c) North (d) South

Q53 Seven points A, B, C, D, E, F and G are drawn on a paper. A is 10 m west of C, which is 12 m north of E. B is 8 m east of E. B is 7 m south of D, which is 15 m east of F. G is 17 m south of F.

In which direction is point A with respect to point B?

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) North-east (b) North-west (c) South-east (d) South-west

Q54 Select the option that is related to the third word in the same way as the second word is related to the first word. North-East : South :: South-East : ?

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) West (b) North-West (c) North-East (d) East

TOPIC · Order & Ranking

Q55 Among W, X, Y, Z and V, X is taller than W but shorter than Y. W is taller than only V. Z is taller than Y. Who will be in the middle if they stand from shortest to tallest?

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Y (b) Z (c) X (d) W

Q56 In a row of players, Mohan is 6th from the left, and Sohan is 20th from the right. After swapping their places, Mohan becomes 18th from the left. Find the total number of players.

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 33 (b) 35 (c) 37 (d) 39

Q57 Riya ranks 15th in a class of 50 students. What is her rank from the last?

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 33rd (b) 35th (c) 36th (d) 38th

Q58 Aditi is ranked 5th from the top and 20th from the bottom in a class. How many students are there in the class?

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 23 (b) 24 (c) 25 (d) 26

Q59 Sahil ranks 12th from the top and 30th from the bottom in a class. How many students are there in the class?

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 40 (b) 41 (c) 42 (d) 43

Q60 Anil stands 10th from the top and 21st from the bottom. How many students are there in the class?

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 31 (b) 29 (c) 30 (d) 28

Q61 There are 60 students in a class. If Neha is 25th from the top, find her rank from the bottom.

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 34th (b) 35th (c) 36th (d) 37th

Q62 In a row of people, Rahul is 11th from the left, and Aman is 10th from the right. After exchanging places, Rahul becomes 25th from the left. Find the total number of people.

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 32 (b) 34 (c) 36 (d) 38

Q63 In a row of students, Aman is 7th from the left, and Raj is 13th from the right. After exchanging their positions, Aman becomes 19th from the left. How many students are there in the row?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 30 (b) 31 (c) 32 (d) 33

Q64 In a row, Aditi is 15th from the left, and Neha is 5th from the left. How many people are there between them?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 8 (b) 9 (c) 10 (d) 11

Q65 Arrange the following according to the stages of construction.

1. Painting
2. Designing
3. Foundation
4. Roofing

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 2, 3, 4, 1 (b) 3, 2, 4, 1 (c) 2, 4, 3, 1 (d) 3, 4, 2, 1

Q66 In a row of boys, Arjun is 9th from the left, and Ravi is 15th from the right. If they interchange their positions, Arjun becomes 20th from the left. How many boys are there in the row?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 31 (b) 32 (c) 33 (d) 34

Q67 There are 48 players in a row. If Karan is 18th from the top, what is his rank from the bottom?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 29th (b) 30th (c) 31st (d) 32nd

Q68 A total of 55 people are standing in a line. If Pooja is 20th from the top, find her rank from the bottom.

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 33rd (b) 34th (c) 36th (d) 37th

TOPIC · Clock & Calendar

Q69 The Mumbai seminar was 4 days after the Ahmedabad seminar. The Pune seminar was 1 day before the Mumbai seminar. If the Ahmedabad seminar was held on 15th July, when was the Pune seminar?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 17th July (b) 18th July (c) 19th July (d) 20th July

Q70 A seminar was held each day from 11th to 18th Feb in the following sequence: Raipur, Patna, Jamshedpur, Rourkela, Durgapur, Warangal, Tiruchirappalli, Calicut. How many days after the seminar in Patna did the seminar in Warangal occur?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 5 days (b) 6 days (c) 3 days (d) 4 days

Q71 The seminar in Nagpur happened 1 day before Bhopal. Raipur's seminar was 2 days after Nagpur, and Jabalpur had its seminar 1 day before Raipur. If Bhopal's seminar was on 15th July, when was Jabalpur's?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 12th July (b) 13th July (c) 14th July (d) 15th July

Q72 The Chennai seminar was on 4th July, and the Guwahati on 10th July. The Ahmedabad seminar happened on a date divisible by 4 between them. Pick the CORRECT date.

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 5th July (b) 6th July (c) 7th July (d) 8th July

Q73 What will be the angle formed between the hour hand and minute hand of a clock at 1:24 pm, when taken in a clockwise direction from the hour hand?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 180° (b) 82° (c) 102° (d) 95°

TOPIC · Age Problems

Q74 The average age of 3 friends is 27. If a new friend joins, the average becomes 28. What is the age of the new friend?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 29 (b) 30 (c) 31 (d) 32

Q75 The present ages of A and B are in the ratio 11 : 14. Eight years ago, their ages were in the ratio 7 : 10. What will be B's age after 6 years?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 42 years (b) 34 years (c) 44 years (d) 38 years

TOPIC · Inequality

Q76 In the question, assuming the given statements to be true, find which of the conclusion(s) among three conclusions is/are definitely true and then give your answer accordingly. **Statements:** R > M ≥ N = O ≥ P; L < S < Q = K ≤ P **Conclusions:** I. M > L II. Q ≤ M III. S < R

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Only conclusion II and III are true
(b) Only conclusion I is true
(c) Only conclusion I and II are true
(d) All the conclusions I, II and III are true

ANSWER KEY · Mock Set 04				
52 (a)	53 (b)	54 (a)	55 (c)	56 (c)
57 (c)	58 (b)	59 (b)	60 (c)	61 (c)
62 (b)	63 (b)	64 (b)	65 (a)	66 (d)
67 (c)	68 (c)	69 (b)	70 (d)	71 (d)
72 (d)	73 (c)	74 (c)	75 (b)	76 (d)

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q52 **Ans (a)**

South-West

North से South-East = 135° घड़ी की दिशा में। East से 135° घड़ी की दिशा = **South-West**।

Q53 **Ans (b)**

North-west

E को (0, 0) मानें: C = (0, 12), A = (−10, 12), B = (8, 0)। A, B से 18 m पश्चिम और 12 m उत्तर है: **North-west**।

Q54 **Ans (a)**

West

North-East से South = 135° घड़ी की दिशा में। South-East से 135° = **West**।

Q55 **Ans (c)**

X

छोटे से लंबे: V, W, X, Y, Z। बीच में **X** है।

Q56 **Ans (c)**

37

अदला-बदली के बाद Mohan, Sohan की जगह पर है: बाएँ से 18वाँ और दाएँ से 20वाँ। कुल = 18 + 20 − 1 = **37**।

Q57 **Ans (c)**

36th

नीचे से रैंक = 50 − 15 + 1 = **36th**।

Q58 **Ans (b)**

24

कुल = 5 + 20 − 1 = **24**।

Q59 **Ans (b)**

41

कुल = 12 + 30 − 1 = **41**।

Q60 **Ans (c)**

30

कुल = 10 + 21 − 1 = **30**।

Q61 **Ans (c)**

36th

नीचे से रैंक = 60 − 25 + 1 = **36th**।

Q62 **Ans (b)**

34

अदला-बदली के बाद Rahul, Aman की जगह (बाएँ से 25, दाएँ से 10) पर है: 25 + 10 − 1 = **34**।

Q63 **Ans (b)**

31

Aman अब Raj की जगह (बाएँ से 19, दाएँ से 13) पर है: 19 + 13 − 1 = **31**।

Q64 **Ans (b)**

9

बीच के लोग = 15 − 5 − 1 = **9**।

Q65 **Ans (a)**

2, 3, 4, 1

निर्माण का क्रम: Designing → Foundation → Roofing → Painting = **2, 3, 4, 1**।

Q66 **Ans (d)**

34

Arjun अब Ravi की जगह (बाएँ से 20, दाएँ से 15) पर है: 20 + 15 − 1 = **34**।

Q67 **Ans (c)**

31st

नीचे से रैंक = 48 − 18 + 1 = **31st**।

Q68 **Ans (c)**

36th

नीचे से रैंक = 55 − 20 + 1 = **36th**।

Q69 **Ans (b)**

18th July

Ahmedabad 15 → Mumbai 19 (4 दिन बाद) → Pune 18 (Mumbai से 1 दिन पहले) = **18th July**।

Q70 **Ans (d)**

4 days

Patna = 12 Feb, Warangal = 16 Feb: **4 दिन** बाद।

Q71 **Ans (d)**

15th July

Bhopal 15 → Nagpur 14 → Raipur 16 → Jabalpur 15 (Raipur से 1 दिन पहले) = **15th July**।

Q72 **Ans (d)**

8th July

4 और 10 July के बीच 4 से विभाज्य तारीख केवल **8th July** है।

Q73 **Ans (c)**

102°

1:24 पर घंटे की सुई = 30 + 24 × 0.5 = 42°, मिनट की सुई = 24 × 6 = 144°। कोण = 144 − 42 = **102°**।

Q74 **Ans (c)**

31

नए दोस्त की उम्र = 4 × 28 − 3 × 27 = 112 − 81 = **31**।

Q75 **Ans (b)**

34 years

(11x − 8) : (14x − 8) = 7 : 10 → 12x = 24 → x = 2। B = 28, 6 साल बाद **34 वर्ष**।

Q76 **Ans (d)**

All the conclusions I, II and III are true

पूरी श्रृंखला: R > M ≥ N = O ≥ P ≥ K = Q > S > L। I. M > L ✔; II. Q ≤ M ✔; III. S < R ✔। **तीनों सही**।

CHAPTER 08

Syllogism & Venn Diagrams

Statements & Conclusions · Venn Data · Logical Venn

85	2	4	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Syllogism & Venn Diagrams

01 Syllogism: Venn पहले
All = पूरा अंदर, Some = आंशिक overlap, No = अलग। हमेशा सबसे कम overlap वाला (minimum) diagram बनाओ।

02 Possibility
'Some A can be B' तभी सही है जब कोई निश्चित 'No' उसे रोक न रहा हो।

03 Either-or
दो conclusion एक ही subject-predicate पर हों, एक 'Some' और दूसरा 'No' हो, और दोनों अलग-अलग ग़लत हों, तो Either-or लगता है।

04 Venn data
पहले केंद्र (तीनों का common) भरो, फिर दो-दो वाले भाग, फिर केवल एक वाले।

Mock Set 01 Q1–Q25 · 1 Oct → 14 Oct

TOPIC · Syllogism (1/2)

Q1 Statement: All apples are fruits. All fruits are healthy. **Conclusions:** I. All apples are healthy. II. Some healthy things are fruits

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q2 In the question below three statements are given followed by four conclusions numbered I, II, III and IV. You must take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. **Statements:** All doctors attend conferences. Some conference attendees are not experienced. All experienced people lead research teams. **Conclusions:** I. Some doctors are not experienced. II. Some conference attendees lead research teams. III. All experienced people attend conferences. IV. Some research team leaders are not conference attendees.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Only I and II follow
(b) Only III follows
(c) Only II and III follow
(d) None follows

Q3 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. All architects are planners.
2. All planners are visionaries.
3. No visionary is impractical. **Conclusions** I. All architects are visionaries. II. No architect is impractical. III. Some visionaries are architects. IV. No planner is impractical.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Only I, II and IV follow
(b) Only I and III follow
(c) All four follow
(d) Only II and III follow

Q4 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. No antibiotic is harmless.
2. Some medicines are antibiotics.
3. All prescribed drugs are medicines. **Conclusions** I. Some medicines are not harmless. II. No prescribed drug is harmless. III. Some prescribed drugs are antibiotics. IV. Some antibiotics are prescribed drugs.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Only I, III and IV follow
(b) Only I and III follow
(c) Only I follows
(d) Only I and IV follow

Q5 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. Some journalists are activists.
2. No activist is impartial.
3. All impartial persons are trusted. **Conclusions** I. Some journalists are not impartial. II. No journalist is trusted. III. Some activists are not trusted. IV. All trusted persons are impartial.

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Only I and III follow
(b) Only I, II and III follow
(c) Only III and IV follow
(d) Only I follows

Q6 **If some fruits are apples and some apples are red, what logically follows?**

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Some red things are fruits
(b) Some fruits may be red
(c) All red things are apples
(d) Some apples are fruits

Q7 **In question below, some statements are given followed by some conclusions. Taking the given statements to be true, decide which conclusion logically follows. Statements: · All doctors are educated. · All educated people read books. Conclusions: · I. All doctors read books. · II. Some educated people are doctors. · III. All book readers are doctors. · IV. Some doctors are not educated.**

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Only I and II follow
(b) Only II follows
(c) Only III follows
(d) Only I and IV follow

Q8 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. No optimist ignores challenges.
2. Some leaders are optimists.
3. All those who ignore challenges fail. **Conclusions** I. Some leaders do not ignore challenges. II. Some leaders do not fail. III. No optimist fails. IV. Some optimists are leaders.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Only I and IV follow
(b) Only I, II and IV follow
(c) Only I follows
(d) I, II, III and IV follow

Q9 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. No urban area lacks infrastructure.
2. All developed zones are urban areas.
3. Some industrial regions are developed zones. **Conclusions** I. No developed zone lacks infrastructure. II. Some industrial regions do not lack infrastructure. III. Some industrial regions are urban areas. IV. All industrial regions are developed zones.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Only I, II and IV follow
(b) Only I and II follow
(c) Only I, II and III follow
(d) All four follow

Q10 **Read the following statement carefully and identify the conclusion that follows. Statement: Some flowers are red. All red things are attractive. Conclusions: I. Some flowers are attractive. II. All flowers are attractive.**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q11 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** All pens are laptops. All laptops are computers. **Conclusions:** I. All pens are computers. II. All laptops are pens.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Neither conclusion I nor conclusion II follows

Q12 In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. **Statements**

1. All satellites are engineered objects.
2. Some engineered objects are sustainable.
3. No unsustainable object receives certification.

Conclusions I. Some satellites may be sustainable. II. Some engineered objects do not receive certification. III. All satellites receive certification. IV. Some sustainable objects receive certification.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Only I and II follow
(b) Only I follows
(c) Only II and IV follow
(d) Only I, II and IV follow

Q13 In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements

1. All contracts are agreements.
2. No agreement is unenforceable.
3. Some documents are contracts. Conclusions I. Some documents are agreements. II. Some documents are not unenforceable. III. No contract is unenforceable. IV. Some agreements are documents.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Only I, II and III follow
(b) Only I, III and IV follow
(c) All four follow
(d) Only I and III follow

Q14 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** All apples are fruits. All fruits are food. **Conclusions:** I. All apples are food. II. Some food are fruits.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Only conclusion II follows
(b) Both conclusions I and II follow
(c) Only conclusion I follows
(d) Neither conclusion I nor conclusion II follows

Q15 In the following question, three statements are given followed by three conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. **Statements:** Some flowers are trees. All trees are rivers. No river is a mountain. **Conclusions:** I. Some flowers are rivers. II. All trees are mountains. III. Some rivers are not mountains.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Both conclusions I and II follow
(b) All conclusions follow
(c) Both conclusions I and III follow
(d) Both conclusions II and III follow

Q16 Here some problem or solution of the problem is given in the statement you have to choose the appropriate logical deduction for given statement. All fish can swim. Some animals that can swim are not fish.

Which conclusion follows?

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) All animals are fish
(b) No fish are animals
(c) Some animals that swim are not fish
(d) All swimmers are fish

Q17 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement.**

Statements

1. No scientist is careless.
2. All researchers are scientists.
3. Some professors are researchers.

Conclusions I. No researcher is careless. II. Some professors are not careless. III. All scientists are researchers. IV. Some professors are scientists.

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Only I, II and IV follow
(b) Only I and II follow
(c) Only II, III and IV follow
(d) All four follow

Q18 **In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. Statements: Some mobiles are gadgets. Some gadgets are electronics. Conclusions: I. All electronics are gadgets. II. Some electronics are gadget**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Neither conclusion I nor conclusion II follows
(b) Only conclusion II follows
(c) Only conclusion I follows
(d) Both conclusions I and II follow

Q19 **In the following question, three statements are given followed by three conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. Statements: Some cats are dogs. All dogs are animals. No animal is a plant. Conclusions:**

I. Some cats are animals. II. All cats are animals. III. Some animals are not plants.

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Both conclusions I and III follow
(b) Both conclusions II and III follow
(c) Both conclusions I and II follow
(d) All conclusions follow

Q20 **In the following question, three statements are given, followed by two conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. Statements: Only a few coats are shirts. Some shirts are pants. No pants are socks. Conclusions: I. All coats can be shirts is a possibility. II. All shirts can be coats is a possibility.**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Either conclusion I or conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q21 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. All stars are celestial objects.
2. All celestial objects that emit light are visible.
3. Some stars do not emit light. **Conclusions** I. Some stars are not visible. II. All stars that emit light are visible. III. Some celestial objects are not visible. IV. All visible objects are celestial objects.

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Only I, II and III follow
(b) Only II and III follow
(c) Only II follow
(d) All four follow

Q22 **In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. Statements**

1. Every nation that respects rights is democratic.
2. No authoritarian regime respects rights.
3. Country Z is not democratic. **Conclusions** I. Country Z does not respect rights. II. Country Z is an authoritarian regime. III. Some authoritarian regimes may become democratic. IV. All democratic nations respect rights.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Only I follows
(b) Only I and II follow
(c) I and III follow
(d) Only II follows

Q23 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** Some apples are fruits. Some fruits are sweet. **Conclusions:** I. All sweet are fruits. II. Some sweet are fruits.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor conclusion II follows

Q24 In the following question, three statements are given followed by three conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. **Statements:** Some mangoes are fruits. All fruits are foods. No food is a liquid. **Conclusions:** I. Some mangoes are foods. II. All mangoes are foods. III. Some foods are not liquids.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Both conclusions I and II follow
(b) Both conclusions I and III follow
(c) All conclusions follow
(d) Both conclusions II and III follow

Q25 In the given question, a few statements have been given followed by conclusions based on them. Consider the statements to be true and answer which of the given conclusions logically follow the statement. **Statements**

1. All diamonds are gems.
2. Some gems are synthetic.
3. No synthetic material is biodegradable.

Conclusions I. Some diamonds may be synthetic. II. No biodegradable material is a gem. III. Some gems are not biodegradable. IV. All diamonds are biodegradable.

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Only I and III follow
(b) Only II and III follow
(c) Only III follows
(d) Only I, II and III follow

ANSWER KEY · Mock Set 01

1 (c)	2 (d)	3 (c)	4 (c)	5 (d)
6 (d)	7 (a)	8 (a)	9 (c)	10 (a)
11 (a)	12 (b)	13 (c)	14 (b)	15 (c)
16 (c)	17 (a)	18 (b)	19 (a)	20 (d)
21 (c)	22 (a)	23 (b)	24 (b)	25 (c)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

Both I and II follow

Apples ⊂ Fruits ⊂ Healthy। I. All apples are healthy ✔; II. Some healthy things are fruits ✔ (All fruits are healthy का उलटा "some")। **दोनों**।

Q2 Ans (d)

None follows

Doctors ⊂ Conference; कुछ Conference वाले experienced नहीं; Experienced ⊂ Research। चारों निष्कर्ष पक्के नहीं बनते (doctors का experienced से कोई सीधा संबंध नहीं दिया गया है), इसलिए **None follows**।

Q3 Ans (c)

All four follow

Architects ⊂ Planners ⊂ Visionaries, और कोई visionary impractical नहीं। I ✔, II ✔, III ✔ (कुछ visionaries = architects), IV ✔। **चारों**।

Q4 Ans (c)

Only I follows

कोई antibiotic harmless नहीं और कुछ medicines antibiotics हैं, इसलिए I (कुछ medicines harmless नहीं) ✔। Prescribed drugs और antibiotics का कोई पक्का संबंध नहीं, इसलिए II, III, IV ✘। **केवल I**।

Q5 Ans (d)

Only I follows

कुछ journalists activists हैं और कोई activist impartial नहीं, इसलिए I ✔। Activists trusted हो भी सकते हैं, इसलिए III ✘; II और IV भी ✘। **केवल I**।

Q6 Ans (d)

Some apples are fruits

"Some fruits are apples" को उलटने पर **"Some apples are fruits"** पक्का बनता है।

Q7 **Ans (a)**

Only I and II follow

Doctors ⊂ Educated ⊂ Readers। I ✔, II ✔ (उलटा "some"), III ✘, IV ✘। **I और II**।

Q8 **Ans (a)**

Only I and IV follow

कुछ leaders optimists हैं और कोई optimist challenges ignore नहीं करता, इसलिए I ✔ और IV ✔ (उलटा)। Fail होने का कारण केवल ignore करना नहीं हो सकता, इसलिए II और III ✘। **I और IV**।

Q9 **Ans (c)**

Only I, II and III follow

Developed ⊂ Urban, कोई urban infrastructure की कमी वाला नहीं, कुछ industrial = developed। I ✔, II ✔, III ✔। IV (सभी industrial) ✘। **I, II, III**।

Q10 **Ans (a)**

Only I follows

कुछ flowers red हैं और सभी red चीज़ें attractive हैं, इसलिए **कुछ flowers attractive** हैं (I)। II पक्का नहीं।

Q11 **Ans (a)**

Only conclusion I follows

Pens ⊂ Laptops ⊂ Computers, इसलिए I ✔। II (सभी laptops pens) ✘। **केवल I**।

Q12 **Ans (b)**

Only I follows

Satellites ⊂ Engineered; कुछ engineered sustainable। Satellites का sustainable होना संभव है, इसलिए I ✔। बाकी पक्के नहीं: II ✘, III ✘, IV ✘। **केवल I**।

Q13 **Ans (c)**

All four follow

Contracts ⊂ Agreements; कोई agreement unenforceable नहीं; कुछ documents contracts हैं। I ✔, II ✔, III ✔, IV ✔। **चारों**।

Q14 **Ans (b)**

Both conclusions I and II follow

Apples ⊂ Fruits ⊂ Food। I ✔, II ✔। **दोनों**।

Q15 **Ans (c)**

Both conclusions I and III follow

कुछ flowers trees हैं और Trees ⊂ Rivers, इसलिए I ✔। कोई river mountain नहीं, इसलिए III ✔ और II ✘। **I और III**।

Q16 **Ans (c)**

Some animals that swim are not fish

कथन में ही दिया है: **"Some animals that swim are not fish"**।

Q17 **Ans (a)**

Only I, II and IV follow

Researchers ⊂ Scientists, कोई scientist careless नहीं, कुछ professors researchers हैं। I ✔, II ✔, IV ✔। III ✘। **I, II, IV**।

Q18 **Ans (b)**

Only conclusion II follows

"Some gadgets are electronics" का उलटा **"Some electronics are gadgets"** (II) ✔। I ✘।

Q19 **Ans (a)**

Both conclusions I and III follow

कुछ cats dogs हैं और Dogs ⊂ Animals, इसलिए I ✔। कोई animal plant नहीं, इसलिए III ✔। II ✘। **I और III**।

Q20 **Ans (d)**

Only conclusion II follows

"Only a few coats are shirts" का अर्थ है कि कुछ coats shirts **नहीं** हैं, इसलिए I (सभी coats shirts) असंभव है। II (सभी shirts coats) संभव है। **केवल II**।

Q21 **Ans (c)**

Only II follow

जो stars प्रकाश देते हैं, वे light देने वाले celestial objects हैं, इसलिए visible हैं: II ✔। बाकी पक्के नहीं। **केवल II**।

Q22 **Ans (a)**

Only I follows

Rights का सम्मान करने वाला देश democratic होता है; Z democratic नहीं, इसलिए Z rights का सम्मान नहीं करता (I) ✔। Z authoritarian है, यह पक्का नहीं। **केवल I**।

Q23 **Ans (b)**

Only conclusion II follows

"Some fruits are sweet" का उलटा **"Some sweet are fruits"** (II) ✔।

Q24 **Ans (b)**

Both conclusions I and III follow

कुछ mangoes fruits हैं और Fruits ⊂ Foods, इसलिए I ✔। कोई food liquid नहीं, इसलिए III ✔। II ✘। **I और III**।

Q25 **Ans (c)** DEBATABLE

Only III follows

कुछ gems synthetic हैं और कोई synthetic biodegradable नहीं, इसलिए कुछ gems biodegradable नहीं हैं: III ✔। SSC key: **केवल III**।

⚠ **Key Note:** Debatable – Diamonds ⊂ Gems और कुछ gems synthetic हैं, इसलिए "some diamonds may be synthetic" (I) एक संभावना के रूप में बनता है (जैसे Q12 में "may be" वाला निष्कर्ष माना गया)। इस तर्क से (a) I और III भी बनता है।

Mock Set 02 Q26–Q41 · 15 Oct → 28 Oct

TOPIC · Syllogism (2/2)

Q26 **In the questions given below, there are three statements followed by three conclusions I, II, and III. You have to take the given three statements to be true, even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Statements: Some Drain are Leakage All Leakage are Hole No Leakage are Dump Conclusion: I. No Hole are Dump II. Some Hole can be Dump III. Some Drain are Hole**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Only conclusions I and II follow
(c) Only conclusions II and III follow
(d) All the conclusions follow

Q27 **In the following question, three statements are given, followed by two conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. Statements: Only a few mirrors are combs. Some combs are brushes. No brush is a dryer. Conclusions: I. All mirrors can be combs is a possibility. II. All combs can be mirrors is a possibility.**

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Either conclusion I or conclusion II follows

Q28 **In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. Statements: Some rivers are lakes. Some lakes are seas. Conclusions: I. All seas are lakes. II. Some seas are lakes.**

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusion I and II follow
(d) Only conclusion II follows

Q29 **In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. Statements: Some roses are flowers. Some flowers are plants. Conclusions: I. All plants are flowers. II. Some plants are flowers.**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q30 **In the following question, three statements are given, followed by two conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. Statements: Only a few files are folders. Some folders are documents. No document is a book. Conclusions: I. All files can be folders is a possibility. II. All folders can be files is a possibility.**

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Either conclusion I or conclusion II follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion I follows

Q31 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** All players are athletes. All athletes are fit. **Conclusions:** I. Some athletes are players. II. Some fit persons are players.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Neither conclusion I nor conclusion II follows
(d) Only conclusion II follows

Q32 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statement:** Some dreams are nights. Some nights are days. **Conclusion:** I. All days are nights. II. Some days are nights.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Neither conclusion I nor conclusion II follows
(d) Only conclusion II follows

Q33 If all students in the science class have a lab coat and Ria is in the science class, what conclusion logically follows?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Ria does not have a lab coat
(b) Ria has a lab coat
(c) Ria is not in science class
(d) Ria may be in maths class

Q34 In the following question two statements are given and these statements are followed by two conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements. **Statements:** Some students are players. Some players are artists. **Conclusions:** I. All artists are players. II. Some artists are players.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor conclusion II follows

Q35 Read the following statement carefully and identify the conclusion that follows. **Statement:** Some engineers are doctors. No doctor is a teacher. **Conclusions:** I. Some engineers are not teachers. II. All engineers are teachers.

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q36 Three statements are given, followed by three conclusions numbered I, II, and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. **Statements:** All Deal is Close. Some Close is Cross. No Deal is Drive. **Conclusions:** I. Some Close is not Drive. II. All Cross is Close. III. Some Deal is Cross.

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only conclusion III follows
(b) Only conclusions I and II follow
(c) Only conclusions II and III follow
(d) Only conclusion I follows

Q37 Read the following statement carefully and identify the conclusion that follows. **Statement:** All managers are leaders. Some leaders are writers. **Conclusions:** I. Some managers are writers. II. All leaders are managers.

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q38 In the following question, three statements are given, followed by three conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. **Statements:** No chart is a casket. Not a single casket is a house. Every house is an adapter. **Conclusions:** I. Some adapters which are houses are charts as well. II. No chart is a house. III. Some adapters are houses.

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Only conclusion III follows
(b) Both conclusions II and III follow
(c) Either conclusion I or conclusion II follows
(d) All conclusions follow

Q39 If some cities are crowded and all crowded places are polluted, what conclusion logically follows?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Some cities are polluted
(b) All cities are polluted
(c) All polluted places are cities
(d) No city is polluted

Q40 In the following question, three statements are given, followed by two conclusions. Consider the statements to be true even if they differ from commonly known facts. Read the conclusions carefully and decide which of the conclusions logically follow from the given statements. **Statements:** Only a few Cut are Knife. Some Cut are Sharp. No Sharp is Bread. **Conclusions:** I. All Cut are Knife is a possibility. II. All Knife are Cut is a possibility.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Either conclusion I or conclusion II follows
(b) Only conclusion II follows
(c) Only conclusion I follows
(d) Both conclusions I and II follow

Q41 Read the following statement carefully and identify the conclusion that follows. **Statement:** All laptops are devices. No device is disposable. **Conclusions:** I. All laptops are disposable. II. No laptop is disposable.

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

ANSWER KEY · Mock Set 02

26 (c)	27 (c)	28 (d)	29 (d)	30 (b)
31 (b)	32 (d)	33 (b)	34 (b)	35 (a)
36 (d)	37 (d)	38 (a)	39 (a)	40 (b)
41 (b)				

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 **Ans (c)**

Only conclusions II and III follow

कुछ drains leakage हैं और Leakage ⊂ Hole, इसलिए III ✔। Hole का कुछ भाग dump हो सकता है, इसलिए II (संभावना) ✔। I ✘। **II और III**।

Q27 **Ans (c)**

Only conclusion II follows

"Only a few mirrors are combs" का अर्थ है कि कुछ mirrors combs नहीं हैं, इसलिए I असंभव है। II संभव है। **केवल II**।

Q28 **Ans (d)**

Only conclusion II follows

"Some lakes are seas" का उलटा **"Some seas are lakes"** (II) ✔।

Q29 **Ans (d)**

Only conclusion II follows

"Some flowers are plants" का उलटा **"Some plants are flowers"** (II) ✔।

Q30 **Ans (b)**

Only conclusion II follows

"Only a few files are folders" का अर्थ है कि कुछ files folders नहीं हैं, इसलिए I असंभव है। II संभव है। **केवल II**।

Q31 **Ans (b)**

Both conclusions I and II follow

Players ⊂ Athletes ⊂ Fit। I ✔, II ✔। **दोनों**।

Q32 **Ans (d)**

Only conclusion II follows

"Some nights are days" का उलटा **"Some days are nights"** (II) ✔।

Q33 **Ans (b)**

Ria has a lab coat

सभी science class वालों के पास lab coat है और Ria science class में है, इसलिए **Ria के पास lab coat है**।

Q34 **Ans (b)**

Only conclusion II follows

"Some players are artists" का उलटा **"Some artists are players"** (II) ✔।

Q35 **Ans (a)**

Only I follows

कुछ engineers doctors हैं और कोई doctor teacher नहीं, इसलिए **कुछ engineers teachers नहीं** हैं (I) ✔।

Q36 **Ans (d)**

Only conclusion I follows

सभी Deal, Close हैं और कोई Deal, Drive नहीं, इसलिए वे Close जो Deal हैं, Drive नहीं हैं: I ✔। II और III ✘। **केवल I**।

Q37 **Ans (d)**

Neither I nor II follows

Managers ⊂ Leaders, कुछ leaders writers। Managers का writers से कोई पक्का संबंध नहीं, इसलिए I ✘; II ✘। **कोई नहीं**।

Q38 **Ans (a)**

Only conclusion III follows

Houses ⊂ Adapters, इसलिए "Some adapters are houses" (III) ✔। Chart और house का संबंध पक्का नहीं, इसलिए I और II अकेले नहीं बनते। SSC key: **केवल III**।

Q39 **Ans (a)**

Some cities are polluted

कुछ cities crowded हैं और सभी crowded जगहें polluted हैं, इसलिए **कुछ cities polluted** हैं।

Q40 **Ans (b)**

Only conclusion II follows

"Only a few Cut are Knife" का अर्थ है कि कुछ Cut, Knife नहीं हैं, इसलिए I असंभव है। II संभव है। **केवल II**।

Q41 **Ans (b)**

Only II follows

Laptops ⊂ Devices और कोई device disposable नहीं, इसलिए **No laptop is disposable** (II) ✔।

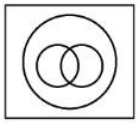
Mock Set 03 Q42–Q66 · 30 Sep → 14 Oct

TOPIC · Venn Diagrams (1/2)

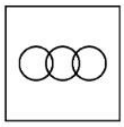
Q42 **Identify the Venn diagram that represents the relationship between "Taxpayers, Females, and Billionaires".**

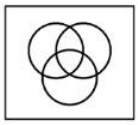
Identify the Venn diagram that represents the relationship between "Taxpayers, Females, and Billionaires".

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 

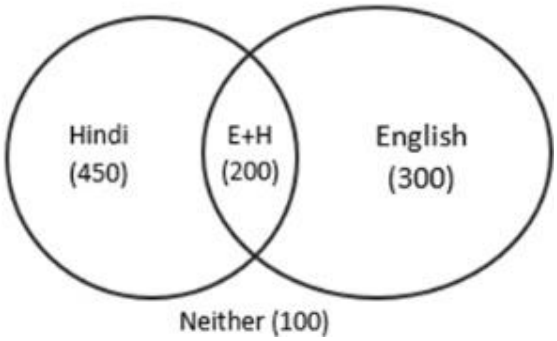
(b) 

(c) 

(d) 

Q43 **What is the total number of people surveyed?**

What is the total number of people surveyed?

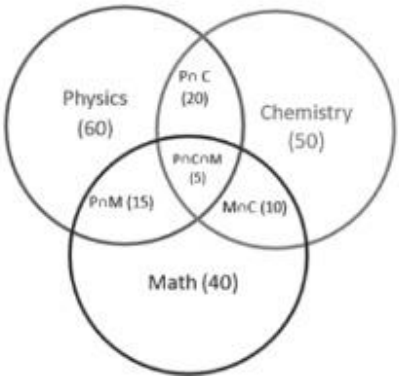


SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 450 (b) 550 (c) 650 (d) 750

Q44 **How many students study only Physics?**

How many students study only Physics?



SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 25 (b) 30 (c) 20 (d) 15

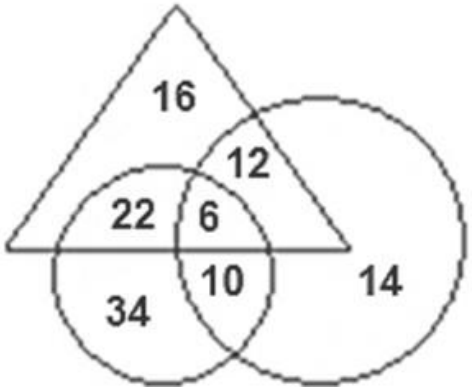
Q45 In a group of 120 students, every 8th student knows French, and every 10th knows Spanish. How many students know both the languages?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 2 (b) 3 (c) 4 (d) 5

Q46 Based on the Venn diagram given in the image, how many educated women are employed? Note: In the Venn diagram, the big circle represents "Employed women", the small circle represents "Backward women", and the triangle represents "Educated women".

represents "Educated women".



SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 22 (b) 6 (c) 18 (d) 12

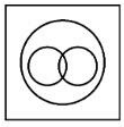
Q47 Select the Venn diagram that best illustrates the relationship between the following classes. Bat, Human, Mammals

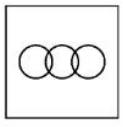
SSC CGL 2026 · 5 Oct 2026 · Shift-3

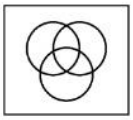
(a) A (b) B (c) C (d) D

Q48 Which of the following Venn diagram represents the relationship between "Educated", "Employed" and "Urban"?

SSC CGL 2026 · 6 Oct 2026 · Shift-3

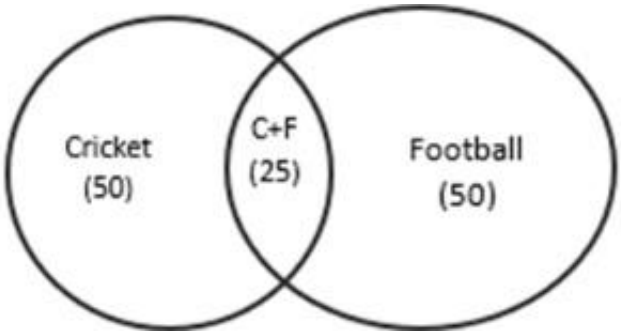
(a) 

(b) 

(c) 

(d) 

Q49 How many play neither cricket nor football if the total is 100?



SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 25 (b) 50 (c) 75 (d) 0

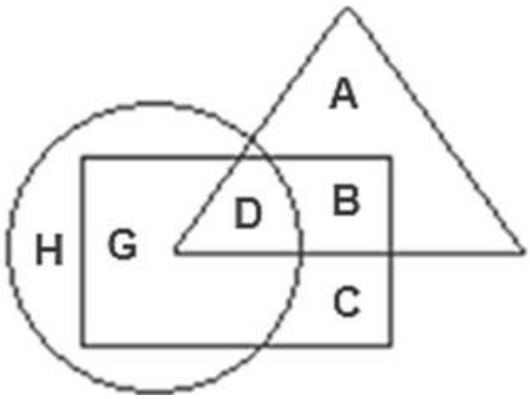
Q50 Out of 120 people, 75 like Apple, 60 like Samsung, and 30 like both. How many people like only one brand?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 75 (b) 45 (c) 60 (d) 50

Q51 Based on the Venn diagram given in the image, which letter represents men who live with their parents but are neither married nor engineers? Note: In the Venn diagram, the rectangle represents "Married men", circle represents "Men who live with their parents", and the triangle represents "Engineers".

triangle represents "Engineers".

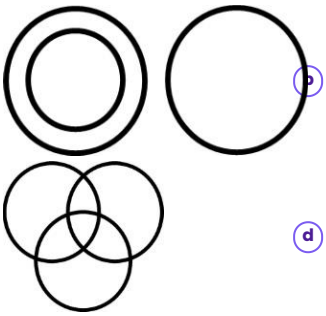


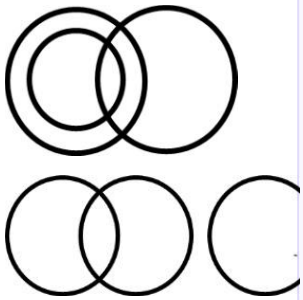
SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) G (b) H (c) A (d) C

Q52 Select the Venn diagram that best illustrates the relationship between the following classes. Doctor, Surgeon, Nurse

SSC CGL 2026 · 8 Oct 2026 · Shift-3

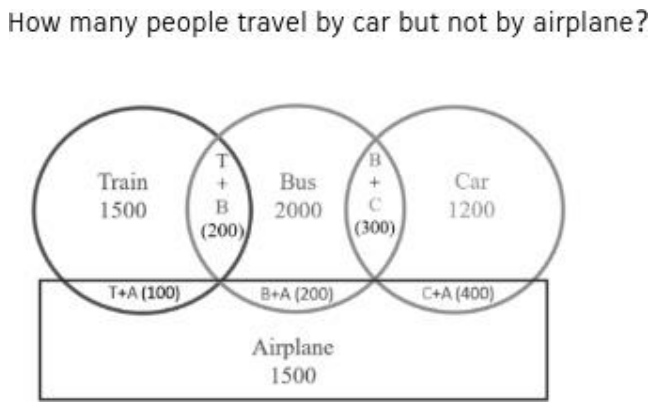
(a) 

(b) 

(c)

(d)

Q53 How many people travel by car but not by airplane?



SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 800 (b) 500 (c) 1200 (d) 300

Q54 Among 30 students, 18 like Math, 12 like Science, and 6 like both. How many like only Science?

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 6 (b) 12 (c) 9 (d) 10

Q55 In a survey, 25 people like Tea, 20 like Coffee, and 10 like both. How many like only Tea?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 15 (b) 10 (c) 13 (d) 12

Q56 In a survey, 150 people were asked about Yoga, Meditation, and Gym. 60 do Yoga, 80 do Meditation, 50 do Gym, 30 do Yoga and Meditation, 20 do Meditation and Gym, 15 do Yoga and Gym, and 10 do all three. How many do none?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 15 (b) 20 (c) 10 (d) 25

Q57 Among 120 people, 80 like rock music, 50 like jazz, and 30 like both. How many people like neither?

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 20 (b) 10 (c) 50 (d) 5

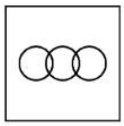
Q58 In a group of 40 children, 28 like Ice Cream, 18 like Cake, and 10 like both. How many like only Cake?

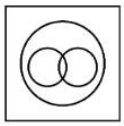
SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 8 (b) 10 (c) 5 (d) 6

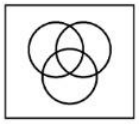
Q59 Identify the Venn diagram that represents relationship between "Government Employees, Professors and PhD Holders".

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q60 In a group of 40 children, 28 like Ice Cream, 18 like Cake, and 10 like both. How many like only Cake?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 8 (b) 10 (c) 5 (d) 6

Q61 In a school, 100 students were surveyed: 60 play Badminton, 50 play Tennis, 40 play Chess, 30 play both Badminton and Tennis, 20 play Tennis and Chess, 15 play Badminton and Chess, 10 play all three. How many play only Chess?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 15 (b) 18 (c) 20 (d) 22

Q62 In a class of 100 students, 60 like tea, 50 like coffee, and 30 like both. How many like only tea?

SSC CGL 2026 · 13 Oct 2026 · Shift-2

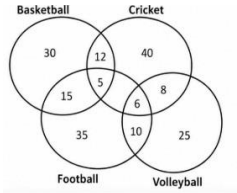
(a) 30 (b) 40 (c) 45 (d) 35

Q63 Among 30 students, 18 like Math, 12 like Science, and 6 like both. How many like only Science?

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 6 (b) 12 (c) 9 (d) 10

Q64 The following diagram shows the number of children playing Basketball, Cricket, Football, and Volleyball. If the total number of children is 500, what is the percentage of children playing at least two games?



If the total number of children is 500, what is the percentage of children playing at least two games?

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 11.2% (b) 14.6%
(c) 9.5% (d) 8.1%

Q65 In an office of 60 employees, 40 like Tea and 35 like Coffee. Based on this data alone, what are the mathematical minimum and maximum numbers of employees who could like **BOTH** Tea and Coffee?

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Minimum: 15, Maximum: 35
(b) Minimum: 0, Maximum: 35
(c) Minimum: 15, Maximum: 40
(d) Minimum: 5, Maximum: 35

Q66 In a survey, 70 people liked cricket, 60 liked football, and 30 liked both. How many liked only football?

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 30 (b) 20 (c) 10 (d) 25

ANSWER KEY · Mock Set 03				
42 (d)	43 (c)	44 (b)	45 (b)	46 (c)
47 (c)	48 (c)	49 (a)	50 (a)	51 (b)
52 (a)	53 (a)	54 (a)	55 (a)	56 (c)
57 (a)	58 (a)	59 (d)	60 (a)	61 (a)
62 (a)	63 (a)	64 (a)	65 (a)	66 (a)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q42 Ans (d)

आकृति (d) 

Billionaires सामान्यतः taxpayers के अंदर आते हैं; Females दोनों से आंशिक रूप से जुड़ी हैं। चित्र (d) यही दिखाता है।

Q43 Ans (c)

650

Hindi (कुल 450) + English (कुल 300) − दोनों (200) = 550 लोग कम से कम एक भाषा जानते हैं। Neither 100 जोड़ने पर कुल = **650**।

Q44 Ans (b)

30

Only Physics = 60 − (P∩C 20) − (P∩M 15) + (तीनों 5) = **30**।

Q45 Ans (b)

3

दोनों भाषाएँ = LCM(8, 10) = 40 के गुणज: 120 ÷ 40 = **3**।

Q46 Ans (c)

18

Educated (त्रिभुज) और Employed (बड़ा वृत्त) दोनों में = 12 + 6 = **18**।

Q47 Ans (c)

C

Bat और Human दोनों Mammals के अंदर, पर एक-दूसरे से अलग: चित्र (c)।

Q48 Ans (c)

आकृति (c) 

Educated, Employed और Urban, तीनों आपस में आंशिक रूप से overlap करते हैं: चित्र (c)।

Q49 Ans (a)

25

Cricket (50) + Football (50) − दोनों (25) = 75। Neither = 100 − 75 = **25**।

Q50 Ans (a)

75

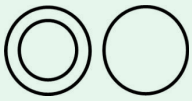
Only Apple = 75 − 30 = 45, Only Samsung = 60 − 30 = 30। केवल एक brand = **75**।

Q51 **Ans (b)**

H

वृत्त के अंदर, पर rectangle और triangle दोनों के बाहर का भाग = **H**।

Q52 **Ans (a)**

आकृति (a) 

Surgeon, Doctor के अंदर; Nurse अलग वर्ग: चित्र (a)।

Q53 **Ans (a)**

800

Car (कुल 1200) में से Car + Airplane (400) घटाओ: 1200 − 400 = **800**।

Q54 **Ans (a)**

6

Only Science = 12 − 6 = **6**।

Q55 **Ans (a)**

15

Only Tea = 25 − 10 = **15**।

Q56 **Ans (c)** **KEY CHALLENGE**

15

कम से कम एक = 60 + 80 + 50 − 30 − 20 − 15 + 10 = 135। None = 150 − 135 = **15**।

⚠ **Key Note:** Key Challenge − SSC key (c) 10 दिखाती है, पर तीन-समुच्चय सूत्र से उत्तर **15** (a) बनता है।

Q57 **Ans (a)**

20

कम से कम एक = 80 + 50 − 30 = 100। Neither = 120 − 100 = **20**।

Q58 **Ans (a)**

8

Only Cake = 18 − 10 = **8**।

Q59 **Ans (d)**

आकृति (d) 

Government employees, Professors और PhD holders तीनों आपस में आंशिक रूप से overlap करते हैं: चित्र (d)।

Q60 **Ans (a)**

8

Only Cake = 18 − 10 = **8**।

Q61 **Ans (a)**

15

Only Chess = 40 − 20 − 15 + 10 = **15**।

Q62 **Ans (a)**

30

Only Tea = 60 − 30 = **30**।

Q63 **Ans (a)**

6

Only Science = 12 − 6 = **6**।

Q64 **Ans (a)**

आकृति (a) 11.2%

कम से कम दो खेल = 12 + 5 + 15 + 6 + 8 + 10 = 56। 56 ÷ 500 × 100 = **11.2%**।

Q65 **Ans (a)**

Minimum: 15, Maximum: 35

Minimum = 40 + 35 − 60 = **15**; Maximum = छोटा समूह = **35**।

Q66 **Ans (a)**

30

Only Football = 60 − 30 = **30**।

Mock Set 04 Q67–Q85 · 14 Oct → 28 Oct

TOPIC · Venn Diagrams (2/2)

Q67 **Among 300 students, 180 like English, 150 like Hindi, 120 like both. How many like exactly one language?**

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 30 (b) 60 (c) 90 (d) 100

Q68 In a survey of 200 candidates, 70 prefer Coffee, 80 prefer Tea, and 90 prefer Milk. 30 candidates prefer both Coffee and Tea, 40 prefer both Tea and Milk, and 50 prefer both Coffee and Milk. If 20 candidates prefer all three, how many candidates prefer **NONE** of the three beverages?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 40 (b) 50 (c) 60 (d) 70

Q69 In a survey of 100 college students regarding three programming languages: 45 know Python, 55 know Java, and 40 know C++. It is found that 15 students know all three languages. Furthermore, 25 know both Python and Java, 20 know both Java and C++, and 20 know both Python and C++. How many students in this group do NOT know any of these three programming languages?

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 5 (b) 10 (c) 15 (d) 20

Q70 In a survey, 25 people like Tea, 20 like Coffee, and 10 like both. How many like only Tea?

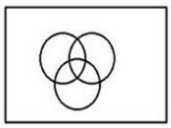
SSC CGL 2026 · 16 Oct 2026 · Shift-1

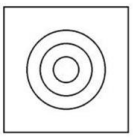
(a) 15 (b) 10 (c) 13 (d) 12

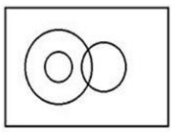
Q71 Identify the Venn diagram that accurately depicts the logical relationships between the given categories. Snake, Reptiles, Lizard

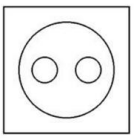
Snake, Reptiles, Lizard

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 

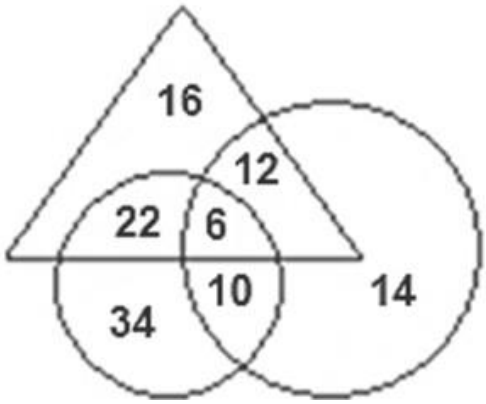
(b) 

(c) 

(d) 

Q72 As per the Venn diagram given in the image, what is the number of backward uneducated women who are employed? Note: In the Venn diagram, the big circle represents "Employed women", the small circle represents "Backward women", and the triangle represents "Educated women".

triangle represents "Educated women".

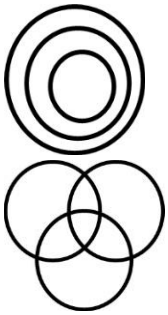


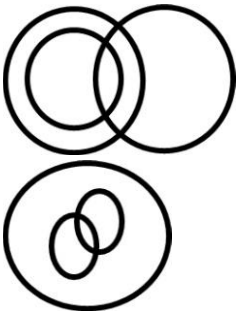
SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 34 (b) 16 (c) 14 (d) 10

Q73 Select the Venn diagram that best illustrates the relationship between the following classes. Army, Indian Constitution, Indian President

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 

(b) 

(c)

(d)

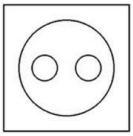
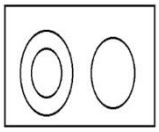
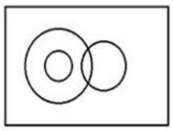
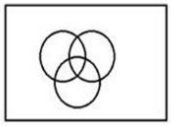
Q74 In a group of 40 children, 28 like Ice Cream, 18 like Cake, and 10 like both. How many children like only Cake?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 10 (b) 8 (c) 18 (d) 28

Q75 Identify the Venn diagram that accurately depicts the logical relationships between the given categories. **Table, Transistor, Furniture**

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q76 In a group of 90 students, 40 take French, 30 take German, and 10 take both. How many students take only one language?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 50 (b) 40 (c) 35 (d) 30

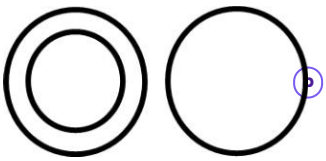
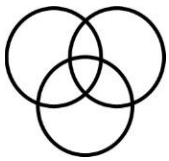
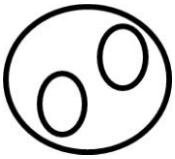
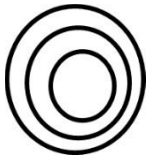
Q77 In a group of students, 18 play Cricket, 24 play Basketball, and 15 play Volleyball. 9 play both Cricket and Basketball, 7 play both Cricket and Volleyball, and 6 play both Basketball and Volleyball. 3 students play all three. How many play both Cricket and Basketball but not Volleyball?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 6 (b) 9 (c) 3 (d) 12

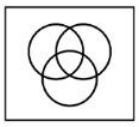
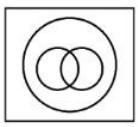
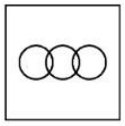
Q78 Select the Venn diagram that best illustrates the relationship between the following classes. Metal, Non metal, Periodic table

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q79 Identify the Venn diagram that represents the relationship between "Natural Numbers, Integers, Rational Numbers".

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

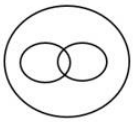
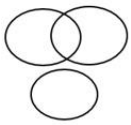
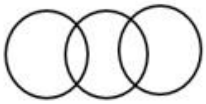
Q80 Out of 60 people, 35 read Newspaper A, 30 read Newspaper B, and 15 read both. How many people read only Newspaper B?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 15 (b) 25 (c) 20 (d) 30

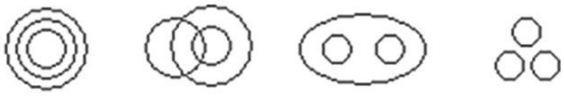
Q81 Which Venn diagram correctly shows the relationship among Cars, Electric Vehicles, and Vehicles?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q82 Which Venn diagram best represents the relationship among Men, Fathers, and Pilots?

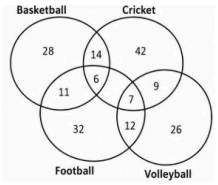
Which Venn diagram best represents the relationship among Men, Fathers, and Pilots?


(1) (2) (3) (4)

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q83 The following diagram shows the number of children playing Basketball, Cricket, Football, and Volleyball. If the total number of children is 600, what is the approximate percentage of children playing at least two games?



If the total number of children is 600, what is the approximate percentage of children playing at least two games?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 9.83% (b) 7.13% (c) 10.54% (d) 8.03%

Q84 In a class, 20 students like Reading, 15 like Drawing, and 10 like both. How many like only Reading?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

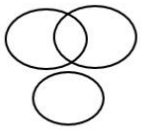
(a) 10 (b) 8 (c) 12 (d) 5

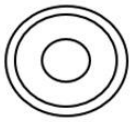
Q85 Which Venn diagram correctly shows the relationship among Electronics, laptop, and oven?

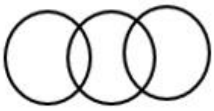
Which Venn diagram correctly shows the relationship among Electronics, laptop, and oven?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 

(b) 

(c) 

(d) 

ANSWER KEY · Mock Set 04				
67 (c)	68 (c)	69 (b)	70 (a)	71 (d)
72 (d)	73 (a)	74 (b)	75 (b)	76 (a)
77 (a)	78 (c)	79 (a)	80 (a)	81 (a)
82 (b)	83 (a)	84 (a)	85 (a)	

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q67 Ans (c)

90

Only English = 180 − 120 = 60, Only Hindi = 150 − 120 = 30। Exactly one = **90**।

Q68 Ans (c)

60

कम से कम एक = 70 + 80 + 90 − 30 − 40 − 50 + 20 = 140। None = 200 − 140 = **60**।

Q69 Ans (b)

10

कम से कम एक = 45 + 55 + 40 − 25 − 20 − 20 + 15 = 90। None = 100 − 90 = **10**।

Q70 Ans (a)

15

Only Tea = 25 − 10 = **15**।

Q71 Ans (d)

आकृति (d) 

Snake और Lizard दोनों Reptiles के अंदर, पर एक-दूसरे से अलग: चित्र (d)।

Q72 Ans (d)

10

Backward (छोटा वृत्त) और Employed (बड़ा वृत्त) में, पर Educated (त्रिभुज) के बाहर = **10**।

Q73 Ans (a)

आकृति (a) 

SSC key के अनुसार चित्र (a)।

Q74 Ans (b)

8

Only Cake = 18 − 10 = **8**।

Q75 Ans (b)

आकृति (b) 

Table, Furniture के अंदर; Transistor अलग: चित्र (b)।

Q76 Ans (a)

50

Only French = 30, Only German = 20। केवल एक भाषा = **50**।

Q77 **Ans (a)**

6

Cricket और Basketball, पर Volleyball नहीं = 9 − 3 = **6**।

Q78 **Ans (c)**

आकृति (c) 

Metal और Non-metal अलग-अलग, पर दोनों Periodic table के अंदर: चित्र (c)।

Q79 **Ans (a)**

आकृति (a) 

Natural ⊂ Integers ⊂ Rational, यानी तीन संकेंद्रित (concentric) वृत्त: चित्र (a)।

Q80 **Ans (a)**

15

Only B = 30 − 15 = **15**।

Q81 **Ans (a)**

आकृति (a) 

Cars और Electric vehicles दोनों Vehicles के अंदर और आपस में आंशिक overlap (electric cars): चित्र (a)।

Q82 **Ans (b)**

आकृति 2

Fathers ⊂ Men, और Pilots दोनों से आंशिक रूप से जुड़े: चित्र (2)।

Q83 **Ans (a)**

9.83%

कम से कम दो खेल = 14 + 6 + 11 + 7 + 9 + 12 = 59। 59 ÷ 600 × 100 ≈ **9.83%**।

Q84 **Ans (a)**

10

Only Reading = 20 − 10 = **10**।

Q85 **Ans (a)**

आकृति (a) 

Laptop और Oven दोनों Electronics के अंदर, आपस में अलग: चित्र (a)।

CHAPTER 09

Statement-Based Reasoning

Assumptions · Conclusions · Course of Action · Arguments

163	3	7	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Statement-Based Reasoning

01 Assumption
Assumption वह है जिसके बिना statement का कोई अर्थ न रहे। 'Only', 'best' जैसे अतिवादी शब्द वाले विकल्प अक्सर ग़लत होते हैं।

02 Course of action
व्यावहारिक, कानूनी और समस्या को सीधे हल करने वाला कदम ही चुनो। 'Ban all' या 'Punish everyone' जैसे कदम आमतौर पर ग़लत हैं।

03 Conclusion
केवल वही जो statement से सीधे निकले। बाहरी जानकारी न जोड़ो।

04 Cause-effect / Arguments
मज़बूत argument = प्रासंगिक + तथ्य पर आधारित + महत्वपूर्ण। भावनात्मक या 'सब ऐसा करते हैं' वाले तर्क कमज़ोर होते हैं।

Mock Set 01 Q1–Q25 · 30 Sep → 8 Oct

TOPIC · Statement & Conclusion (1/4)

Q1 Statement: The Reserve Bank has mandated that banks shall not process any high-value interbank transactions through manual channels beyond business hours, and such transactions shall only be facilitated via authorized electronic platforms. **Conclusions:** I. High-value interbank transactions are permissible outside business hours if routed through approved digital systems. II. Manual processing of large interbank transactions is prohibited entirely, irrespective of timing.

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Neither conclusion I nor II follows
(b) Both conclusion I and II follow
(c) Only conclusion I follows
(d) Only conclusion II follows

Q2 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The government has introduced a new tax policy that raises taxes on luxury items. **Inferences:** I. The government wants to discourage people from buying luxury goods. II. The government aims to increase revenue through taxation. III. The government aims to reduce income inequality by imposing higher taxes on luxury goods.

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Only Inferences I and II follow.
(d) Only Inferences I and III follow.

Q3 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** An IT organization has deployed advanced encryption protocols and intrusion detection systems to strengthen its cybersecurity framework. **Conclusions:** I. Cyberattacks have been eliminated in all systems. II. Encryption alone is sufficient to prevent all security breaches.

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Neither conclusion I nor conclusion II follows

Q4 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** In a T-20 cricket match, the total wickets taken by a team were 9. Out of these, 6 wickets were taken by spinners. **Conclusions:** I. 80% of the bowlers in the team were spinners. II. The opening bowlers of the team were spinners.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Only Conclusion I follows
(b) Neither conclusion I nor II follows
(c) Only Conclusion II follows
(d) Both Conclusions I and II follow

Q5 Statements:
1. The Indian Museum in Kolkata, established in 1814, is one of the oldest and most important museums in India.
2. It is fully funded and managed by the Central Government, under the Ministry of Culture.
Conclusions: I. The Indian Museum is a centrally administered cultural institution. II. All museums in India were established before 1900.

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Neither conclusion I nor II follows
(d) Both conclusion I and II follow

Q6 Instruction: Choose the inference that is clearly supported by the statement. **Statement:** All applicants accepted into the highly competitive Master's program scored in the top 5% on the entrance examination, and submitted a strong letter of recommendation from a university professor. **Inferences:** Inference I: An applicant who did not score in the top 5% on the entrance examination was not accepted into the Master's program. Inference II: A strong letter of recommendation from a university professor is the sole factor determining acceptance into the Master's program.

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Only Inference I follows
(b) Only Inference II follows
(c) Both Inferences I and II follow
(d) Neither Inference I nor II follows

Q7 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A national health mission has expanded telemedicine services to rural regions to improve accessibility to specialist medical consultations. **Conclusions:** I. Rural areas face limitations in accessing healthcare specialists. II. The initiative aims to improve healthcare accessibility.

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Neither conclusion I nor conclusion II follows
(b) Only conclusion II follows
(c) Only conclusion I follows
(d) Both conclusions I and II follow

Q8 Read the following statement carefully and identify the conclusion that follows. **Statement:** The bank has announced a 0% interest loan scheme for students. **Conclusions:** I. Students will be encouraged to pursue higher education. II. The bank is not concerned about making profits.

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q9 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement.**

Statement: The Civil Tribunal has appealed to the citizens for cooperation to prevent blatant theft of power in the area. **Conclusion:** I. Local civic groups will respond to this request by forming teams of people to investigate such power issues. II. Those who steal power will stop stealing power due to fear of rebuke from society.

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither Conclusion I nor II follows

Q10 **Statement: "Sustainable development cannot be achieved without balancing environmental concerns with economic growth."**
Conclusions: I. Environmental sustainability and economic growth are mutually exclusive. II. Both environment and economy must be considered to achieve sustainability.

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q11 **Pick the correct inference: Studies show people who walk daily are less likely to develop heart conditions.**

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Walking daily guarantees a healthy heart
(b) Heart health depends solely on walking
(c) People who don't walk are always unhealthy
(d) Regular walking may reduce the risk of heart issues

Q12 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: Due to travel restrictions imposed during the global health crisis, the team missed several important away fixtures, which affected their overall league performance. Conclusions: I. Travel restrictions had an impact on the team's performance. II. The team would have definitely won the league without restrictions.**

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither conclusion I nor II follows

Q13 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: After analysing customer feedback, a smartphone manufacturer decided to extend software support for its premium devices from three years to five years. Conclusions: I. The manufacturer believes longer software support may increase customer satisfaction. II. All customers purchase smartphones primarily because of software support duration.**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Neither conclusion I nor conclusion II follows
(d) Both conclusions I and II follow

Q14 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement.
Statement: Pedestrians crossing busy roads without using designated zebra crossings often disrupt traffic movement and increase the chances of accidents during peak hours.
Inferences: I. Improper road crossing can create safety hazards. II. Only pedestrians are responsible for road accidents.

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q15 Instruction: Choose the inference that is clearly supported by the statement.
Statement: The country's agricultural output has seen a decrease due to erratic weather patterns and a lack of advanced farming techniques, despite efforts to improve irrigation and provide financial subsidies to farmers. **Inference:** I. Irrigation and financial subsidies alone are insufficient to address the challenges faced by the agriculture sector. II. The weather patterns have become more unpredictable, directly affecting crop yield. III. The efforts to improve the agriculture sector are likely to succeed in the long term, despite current challenges.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) If only I follows
(b) If only II follows
(c) If both II and III follow
(d) If both I and II follow

Q16 Read the statements carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statements:**
1. The Internet has become an integral part of our lives.
2. Yet there is ongoing debate over whether the Internet is a boon or a curse. **Conclusions:** I. It is difficult to imagine life without the Internet. II. The constant debate on the Internet is unnecessary.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Neither conclusion I nor II follows
(c) Both Conclusions I and II follow
(d) Only Conclusion II follows

Q17 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement.
Statement: The government has adversely affected several top-ranking financial institutions by appointing bureaucrats as their directors rather than domain experts.
Conclusions: I. The government should appoint directors of financial institutions based on their expertise in the field of finance. II. The director of a financial institution must possess expertise that matches the financial operations handled by the institution.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Only Conclusion II follows
(d) Neither conclusion I nor II follows

Q18 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement.
Statement: In a study of 500 working professionals, those who slept less than 6 hours per night were 3 times more likely to report burnout than those who slept 7–8 hours.
Inferences: I. Sleeping for less than 6 hours is a contributing factor to professional burnout. II. Getting 7–8 hours of sleep eliminates the risk of experiencing burnout.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q19 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A financial authority has mandated more rigorous compliance measures for fintech companies aimed at increasing transparency and defending consumer rights. **Conclusions:** I. Fintech operations require regulatory oversight. II. Transparency is important for protecting consumers.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q20 Statement: A recent academic report showed that students in urban schools perform better in standardized science tests than those in rural schools. However, rural students have higher attendance rates and report better engagement in classroom activities. **Conclusions:** I. Academic performance in science is not directly linked to classroom attendance. II. Urban students are less interested in science education.

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Neither conclusion I nor II follows
(d) Both conclusion I and II follow

Q21 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A company aims to improve customer satisfaction by upgrading its service quality. **Conclusions:** I. All existing customers are currently dissatisfied. II. The company believes service quality affects customer satisfaction.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Only Conclusion II follows
(d) Neither conclusion I nor II follows

Q22 Carefully examine the two statements and analyse **whether one is the reason for the other, if they are unrelated, or if both result from a separate factor. Select the option that best represents this relationship.** **Statements:** (A) Empathy and Emotional Self-Control Interactive Workshops were held for all front desk public servants in the department. (B) The number of formal complaints from citizens concerning staff misbehaviour fell by more than forty percent in one quarter.

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Statement (A) is the cause and statement (B) is its effect.
(b) Statement (B) is the cause and statement (A) is its effect.
(c) Both statements (A) and (B) are independent causes.
(d) Both statements (A) and (B) are effects of some independent causes.

Q23 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A city planning authority has developed mixed-use zoning regulations to integrate residential, commercial, and recreational spaces within urban zones. **Conclusions:** I. Separate zoning systems have been completely abolished everywhere. II. Mixed-use zoning eliminates all urban congestion issues.

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Neither conclusion I nor conclusion II follows

Q24 Statement: "Technological literacy is becoming as fundamental as reading and writing in the 21st century." **conclusions:** I. Those without technological literacy may be disadvantaged. II. Traditional literacy skills are becoming irrelevant.

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q25 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** It has been reported that a significant number of cotton farmers are taking their own lives because of insufficient rainfall, which is causing crop failure and drought-like situations. **Inferences:** I. Farmers involved in cultivating crops other than cotton are not facing incidents of suicide.

II. The growth of cotton crops depends on the availability of adequate rainfall.

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

ANSWER KEY · Mock Set 01

1 (c)	2 (b)	3 (d)	4 (b)	5 (a)
6 (a)	7 (d)	8 (a)	9 (d)	10 (b)
11 (d)	12 (a)	13 (a)	14 (a)	15 (d)
16 (a)	17 (b)	18 (a)	19 (c)	20 (a)
21 (c)	22 (a)	23 (d)	24 (a)	25 (b)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

Only conclusion I follows

नियम केवल business hours के बाद **manual** processing रोकता है और electronic platform की अनुमति देता है, इसलिए I ✔। II ("हर समय पूरी तरह प्रतिबंधित") ✘।

Q2 Ans (b)

Only Inference II follows.

कर बढ़ाने से राजस्व बढ़ाने का उद्देश्य सीधे बनता है (II)। Luxury खरीद रोकना या असमानता घटाना कथन से पक्का नहीं। **केवल II**।

Q3 Ans (d)

Neither conclusion I nor conclusion II follows

सुरक्षा उपाय मज़बूत करने से "हमले खत्म हो गए" (I) या "केवल encryption काफ़ी है" (II) नहीं निकलता। **कोई नहीं**।

Q4 Ans (b)

Neither conclusion I nor II follows

विकेटों का अनुपात गेंदबाज़ों का प्रतिशत (I) या opening bowlers (II) के बारे में कुछ नहीं बताता। **कोई नहीं**।

Q5 Ans (a)

Only conclusion I follows

केंद्र सरकार द्वारा पूरी तरह वित्तपोषित और प्रबंधित, इसलिए I ✔। सभी museums की स्थापना का साल (II) कथन में नहीं है।

Q6 Ans (a)

Only Inference I follows

सभी चुने गए उम्मीदवार top 5% में थे, इसलिए top 5% से बाहर वाला नहीं चुना गया (I ✔)। "केवल recommendation letter से चयन" (II) ✘।

Q7 Ans (d)

Both conclusions I and II follow

ग्रामीण क्षेत्रों में telemedicine बढ़ाना बताता है कि वहाँ विशेषज्ञों तक पहुँच सीमित है (I) और उद्देश्य पहुँच सुधारना है (II)। **दोनों**।

Q8 Ans (a)

Only I follows

0% ब्याज ऋण से छात्रों को उच्च शिक्षा का प्रोत्साहन मिलेगा (I ✔)। बैंक को मुनाफ़े की चिंता नहीं, यह (II) नहीं निकलता।

Q9 Ans (d)

Neither Conclusion I nor II follows

अपील से यह पक्का नहीं कि समूह टीमें बनाएँगे (I) या चोरी रुक जाएगी (II)। **कोई नहीं**।

Q10 Ans (b)

Only II follows

पर्यावरण और अर्थव्यवस्था दोनों में संतुलन ज़रूरी है (II ✔)। वे "mutually exclusive" (I) नहीं कहे गए।

Q11 Ans (d)

Regular walking may reduce the risk of heart issues

अध्ययन जोखिम कम होने की बात करता है, गारंटी की नहीं: **Regular walking may reduce the risk**।

Q12 Ans (a)

Only Conclusion I follows

Travel restrictions ने प्रदर्शन पर असर डाला (I ✔)। "निश्चित रूप से league जीत जाते" (II) ✘।

Q13 **Ans (a)**

Only conclusion I follows

Customer feedback के बाद support बढ़ाना बताता है कि कंपनी इसे संतुष्टि बढ़ाने वाला मानती है (I ✔)। "सभी ग्राहक इसी कारण खरीदते हैं" (II) ✘।

Q14 **Ans (a)**

Only Inference I follows.

गलत तरीके से सड़क पार करना खतरा पैदा करता है (I ✔)। "केवल पैदल यात्री ज़िम्मेदार" (II) ✘।

Q15 **Ans (d)**

If both I and II follow

सिंचाई और सब्सिडी के बावजूद उत्पादन घटा, इसलिए वे अकेले काफ़ी नहीं (I ✔); अनियमित मौसम उपज पर असर डाल रहा है (II ✔)। III का कोई आधार नहीं। **I और II**।

Q16 **Ans (a)**

Only Conclusion I follows

इंटरनेट जीवन का अभिन्न अंग है, इसलिए उसके बिना जीवन की कल्पना कठिन है (I ✔)। बहस "अनावश्यक" है (II), यह नहीं कहा गया।

Q17 **Ans (b)**

Both Conclusions I and II follow

विशेषज्ञ की जगह नौकरशाह नियुक्त करने से नुकसान हुआ, इसलिए विशेषज्ञता के आधार पर नियुक्ति (I) और संस्था के काम के अनुरूप विशेषज्ञता (II), दोनों निकलते हैं।

Q18 **Ans (a)**

Only Inference I follows.

कम नींद वालों में burnout 3 गुना ज़्यादा है, इसलिए कम नींद एक कारक है (I ✔)। 7–8 घंटे की नींद जोखिम "खत्म" कर देती है (II) ✘।

Q19 **Ans (c)**

Both conclusions I and II follow

कड़े नियम बताते हैं कि fintech को निगरानी चाहिए (I) और पारदर्शिता उपभोक्ता सुरक्षा के लिए अहम है (II)। **दोनों**।

Q20 **Ans (a)**

Only conclusion I follows

ग्रामीण छात्रों की उपस्थिति ज़्यादा है पर अंक कम, इसलिए प्रदर्शन सीधे उपस्थिति से नहीं जुड़ा (I ✔)। शहरी छात्रों की रुचि कम है (II) ✘।

Q21 **Ans (c)**

Only Conclusion II follows

सेवा सुधारने का फ़ैसला बताता है कि कंपनी सेवा गुणवत्ता को संतुष्टि से जोड़ती है (II ✔)। "सभी ग्राहक असंतुष्ट" (I) ✘।

Q22 **Ans (a)**

Statement (A) is the cause and statement (B) is its effect.

Empathy workshops (A) के बाद दुर्व्यवहार की शिकायतें घटीं (B): **A कारण, B परिणाम**।

Q23 **Ans (d)**

Neither conclusion I nor conclusion II follows

Mixed-use zoning से "अलग zoning हर जगह खत्म" (I) या "सारी भीड़ खत्म" (II) नहीं निकलता। **कोई नहीं**।

Q24 **Ans (a)**

Only I follows

तकनीकी साक्षरता पढ़ने-लिखने जितनी ज़रूरी है, इसलिए इसके बिना लोग पिछड़ सकते हैं (I ✔)। पारंपरिक साक्षरता अप्रासंगिक है (II) ✘।

Q25 **Ans (b)**

Only Inference II follows.

कम वर्षा से कपास की फ़सल खराब होती है, इसलिए कपास वर्षा पर निर्भर है (II ✔)। दूसरी फ़सलों के किसानों के बारे में (I) कुछ नहीं कहा गया।

Mock Set 02 Q26–Q50 · 9 Oct → 16 Oct

TOPIC · Statement & Conclusion (2/4)

Q26 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: To enhance employee skills, the company has started organising regular training sessions and professional development workshops. Inferences: I. The company considers skill development beneficial for employees. II. None of the employees possesses the required skills. III. Training programs may help improve employee performance.**

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Only inferences I and II follow.
(b) Only inferences II and III follow.
(c) Only inferences I and III follow.
(d) All inferences follow.

Q27 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A state education board has introduced competency-based evaluation alongside existing examination patterns to improve assessment quality. Conclusions: I. Traditional examinations have been completely abolished. II. Competency-based evaluation guarantees perfect academic scoring accuracy.**

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor conclusion II follows

Q28 **Statement: The bank has reported a 25% rise in the number of online transactions this year.**

Inference: A. Customers are shifting to digital banking.
B. The bank forced people to use online transactions.

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Only A is a valid inference
(b) Only B is a valid inference
(c) Both A and B are valid inference
(d) Neither A nor B is valid inference

Q29 **Statement: In the past five years, the number of foreign tourists visiting historical sites in Country X has remained constant. However, the revenue from tourism has increased by 20% annually. Conclusions: I. The tourism department has raised entry fees for historical sites. II. Tourists are spending more on services like guided tours and souvenirs.**

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Neither conclusion I nor II follows
(d) Both conclusion I and II follow

Q30 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: In a one-day cricket match, the total runs scored by a team were 200, out of which spinners made 150. Conclusions: I. The team had 75% spinners. II. Fast bowlers outperformed the spinners.**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither conclusion I nor II follows

Q31 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: The school management has decided to make sports mandatory for all students in Classes 6 to 10 to address rising rates of obesity and physical lethargy among adolescents. Inferences: I. Before this decision, students in Classes 6 to 10 did not participate in any outdoor activities.**

II. The management believes that physical activity through sports can help control obesity in children.

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q32 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: Heavy pesticide use in farming pollutes soil and water, persists in crops, and eventually enters the food chain, posing a risk to human health. Inferences: I. Overuse of pesticides in agriculture is harmful to human beings. II. Excessive pesticide use can adversely impact water quality.**

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q33 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A space agency has initiated long-duration orbital missions to study microgravity effects on human physiology and spacecraft systems. Conclusions: I. Microgravity may have measurable effects on human biological systems. II. Space missions are conducted only for entertainment purposes.**

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q34 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A research institute has promoted climate-resilient crop varieties to mitigate risks associated with erratic rainfall patterns. Conclusions:**

I. All traditional crops have become obsolete. II. Climate-resilient crops eliminate dependency on rainfall.

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Only conclusion II follows
(d) Both conclusions I and II follow

Q35 **Read the following statement carefully and identify the conclusion that follows.**

Statement: The government made Aadhaar mandatory for all subsidy schemes. **Conclusions:** I. People without Aadhaar may lose benefits. II. The government wants to identify all beneficiaries.

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q36 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: The government has increased investment in renewable energy to reduce dependence on fossil fuels. Conclusions: I. Fossil fuels will be completely banned in the near future. II. Renewable energy is considered important for the future.**

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Neither conclusion I nor II follows
(c) Both Conclusions I and II follow
(d) Only Conclusion II follows

Q37 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** In recent quarters, sales of electric scooters have increased significantly in both urban and semi-urban regions due to rising fuel prices and improved battery technology offered by manufacturers. **Inferences:** I. The rise in electric scooter sales has reduced the sales of petrol scooters of all other companies. II. Electric scooters were not available in the market earlier.

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q38 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** In a T-20 cricket match, the number of runs scored by the Indian team was 212 and out of these, 160 runs were scored by spinners. **Inferences:** I. 10% of the Indian team consists of spinners. II. The opening batters were spinners.

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q39 Direction: Study the statement and determine which of the given conclusions logically follows. **Statement:** The city administration expanded public Wi-Fi services after surveys indicated increasing digital service usage among commuters in transportation hubs. **Conclusions:** I. Every commuter uses digital services regularly. II. Public Wi-Fi services completely replace mobile internet networks.

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q40 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** In recent months, sales figures for Panasonic television sets have increased noticeably across various urban and semi-urban markets. The company has reported a steady rise in demand due to improved features and competitive pricing. **Inferences:** I. The increase in Panasonic's television sales has led to a corresponding decrease in the sales of television sets of other companies. II. Earlier, Panasonic did not sell any television sets in the market.

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q41 Read the following statement carefully and identify the conclusion that follows.

Statement: Majority of the population now prefers digital payments over cash. **Conclusions:** I. Cash transactions are becoming obsolete. II. Technology adoption has increased significantly.

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q42 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A national environmental authority has restricted industrial discharge into river systems following reports of deteriorating aquatic biodiversity. **Conclusions:** I. Industrial discharge contributes to water pollution. II. Aquatic ecosystems are under environmental stress.

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q43 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** National Expressway-A is the widest expressway and is used by a few people. When people find a wide, empty road, they drive at high speed, leading to accidents. **Inference:** I. All accidents happen due to over-speeding. II. High speed increases the risk of an accident.

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q44 Scenario: A department head tells their team, "I appreciate how quickly we launched the marketing campaign. However, several client complaints indicate we rushed the quality assurance process, so we must adjust our timeline parameters moving forward."

Question:
Which of the following must be true based only on the department head's statement?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) The marketing campaign was a financial failure for the company.
(b) Speed was prioritized over thoroughness during the launch preparation.
(c) The team will be given an extension for their current active projects.
(d) Clients are generally unhappy with the company's overall services.

Q45 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** A city hospital has introduced online appointment booking and video consultations to reduce overcrowding and make healthcare services more accessible. **Inferences:** I. The hospital believes technology can improve access to healthcare services. II. All patients will stop visiting the hospital in person. III. The hospital was unable to provide any medical services earlier.

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Only Inference III follows.
(b) Only Inference I and II follow.
(c) Only Inference I follows.
(d) Only Inference I and III follow.

Q46 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A boy says to his friend, "Look at the sign on the road; it indicates that this is a one-way road." **Conclusions:** I. Vehicles are permitted to move only in the direction indicated by the arrow on the signboard. II. The boy is familiar with traffic signs.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither conclusion I nor II follows

Q47 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** The school has decided to increase the number of library books and extend library hours to encourage reading habits among students. **Conclusions:** I. The school wishes to promote reading among students. II. The school believes greater access to books may encourage reading habits.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) Both conclusions I and II follow
(b) Only conclusion II follows
(c) Only conclusion I follows
(d) Neither conclusion I nor conclusion II follows

Q48 Assuming that the data given in the statement are definitely true which of the following conclusions can be logically deducted from given statements. Statement: "Smoking is prohibited in public areas." – A law. Conclusions: I. Authorities are concerned about public health. II. People have completely stopped smoking.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q49 Direction: Read the statement carefully and determine which of the given conclusions logically follows.

Statement: The retail chain redesigned its mobile application after customer feedback highlighted difficulties in navigation and slow payment processing during online purchases.

Conclusions: I. Customers prefer shopping only through mobile applications. II. Problems in navigation and payment processing affected customer experience.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q50 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The agriculture department has launched training programs to educate farmers about modern irrigation techniques and efficient water management. **Inferences:** I. The department believes efficient irrigation can benefit agriculture. II. All farmers currently use outdated farming methods. III. Water management is considered important for agricultural productivity.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only inferences I and II follow.
(b) Only inferences I and III follow.
(c) Only inferences II and III follow.
(d) All inferences follow.

ANSWER KEY · Mock Set 02

26 (c)	27 (d)	28 (a)	29 (c)	30 (d)
31 (b)	32 (c)	33 (a)	34 (b)	35 (c)
36 (d)	37 (d)	38 (d)	39 (c)	40 (b)
41 (b)	42 (c)	43 (b)	44 (b)	45 (c)
46 (c)	47 (a)	48 (a)	49 (b)	50 (b)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 **Ans (c)**

Only inferences I and III follow.

प्रशिक्षण शुरू करना बताता है कि कंपनी कौशल विकास को लाभदायक मानती है (I) और इससे प्रदर्शन सुधर सकता है (III)। "किसी में कौशल नहीं" (II) ✘।

Q27 **Ans (d)**

Neither conclusion I nor conclusion II follows

परीक्षाएँ "साथ में" जारी हैं, इसलिए I ✘; "पूर्ण सटीकता की गारंटी" (II) ✘। **कोई नहीं**।

Q28 **Ans (a)**

Only A is a valid inference

ऑनलाइन लेन-देन 25% बढ़े, इसलिए ग्राहक डिजिटल बैंकिंग की ओर जा रहे हैं (A ✔)। बैंक ने मजबूर किया (B), इसका कोई आधार नहीं।

Q29 **Ans (c)**

Neither conclusion I nor II follows

राजस्व बढ़ने के कई कारण हो सकते हैं; शुल्क बढ़ाना (I) या ज़्यादा खर्च (II), दोनों पक्के नहीं। **कोई नहीं**।

Q30 **Ans (d)**

Neither conclusion I nor II follows

रन बल्लेबाज़ी के हैं; इससे टीम में spinners का प्रतिशत (I) या fast bowlers का प्रदर्शन (II) नहीं निकलता। **कोई नहीं**।

Q31 **Ans (b)**

Only Inference II follows.

खेल अनिवार्य करना बताता है कि प्रबंधन इसे मोटापा नियंत्रण में उपयोगी मानता है (II ✔)। पहले कोई बाहरी गतिविधि नहीं थी (I) ✘।

Q32 **Ans (c)**

Both Inferences I and II follow.

कथन में साफ़ है कि कीटनाशक मनुष्य के लिए हानिकारक हैं (I) और पानी को प्रदूषित करते हैं (II)। **दोनों**।

Q33 **Ans (a)**

Only conclusion I follows

Microgravity का मानव शरीर पर असर अध्ययन का विषय है, इसलिए असर हो सकता है (I ✔)। "केवल मनोरंजन के लिए" (II) ✘।

Q34 **Ans (b)**

Neither conclusion I nor conclusion II follows

"सारी पारंपरिक फ़सलें बेकार" (I) और "वर्षा पर निर्भरता खत्म" (II), दोनों अतिशयोक्ति हैं। **कोई नहीं**।

Q35 **Ans (c)**

Both I and II follow

Aadhaar अनिवार्य होने से बिना Aadhaar वाले लाभ से वंचित हो सकते हैं (I) और सरकार लाभार्थियों की पहचान चाहती है (II)। **दोनों**।

Q36 **Ans (d)**

Only Conclusion II follows

नवीकरणीय ऊर्जा में निवेश बढ़ाना बताता है कि उसे भविष्य के लिए अहम माना गया है (II ✔)। Fossil fuels पर पूर्ण प्रतिबंध (I) ✘।

Q37 **Ans (d)**

Neither Inference I nor Inference II follows.

दूसरी कंपनियों की बिक्री घटी (I) या पहले scooters थे ही नहीं (II), दोनों का आधार नहीं। **कोई नहीं**।

Q38 **Ans (d)**

Neither Inference I nor Inference II follows.

रन से टीम में spinners का प्रतिशत (I) या openers कौन थे (II), पता नहीं चलता। **कोई नहीं**।

Q39 **Ans (c)** **KEY CHALLENGE**

Neither follows

सर्वे में "बढ़ता उपयोग" है; "हर commuter नियमित उपयोग करता है" (I) और "Wi-Fi mobile internet को पूरी तरह बदल देता है" (II), दोनों अतिशयोक्ति हैं। **कोई नहीं**।

⚠ **Key Note:** Key Challenge – SSC key (c) "Both follow" दिखाती है, पर दोनों निष्कर्ष "every" और "completely" जैसे पूर्ण दावे करते हैं जो कथन से नहीं निकलते। सही उत्तर (d) है।

Q40 **Ans (b)** **KEY CHALLENGE**

Neither follows

बिक्री "बढ़ी" है, यानी पहले भी बिक्री होती थी, इसलिए II ✘। दूसरी कंपनियों की बिक्री घटी (I), इसका भी आधार नहीं। **कोई नहीं**।

⚠ **Key Note:** Key Challenge – SSC key (b) "Only II" दिखाती है, पर "sales increased" का अर्थ ही है कि पहले भी TV बिकते थे। सही उत्तर (d) है (Q37 और Q73 में इसी तर्क से "Neither" माना गया है)।

Q41 **Ans (b)**

Only Conclusion II follows

अधिकांश लोग डिजिटल भुगतान पसंद करते हैं, इसलिए तकनीक अपनाना बढ़ा है (II ✔)। नकद "obsolete" (I) ✘।

Q42 **Ans (c)**

Both conclusions I and II follow

जैव विविधता घटने पर औद्योगिक निर्वहन रोकना बताता है कि निर्वहन प्रदूषण करता है (I) और जलीय तंत्र दबाव में है (II)। **दोनों**।

Q43 **Ans (b)**

Only Inference II follows.

तेज़ गति से दुर्घटनाएँ होती हैं, इसलिए तेज़ गति जोखिम बढ़ाती है (II ✔)। "सभी दुर्घटनाएँ" (I) ✘।

Q44 **Ans (b)**

Speed was prioritized over thoroughness during the launch preparation.

"We rushed the quality assurance" से साफ़ है कि **गति को गहनता पर प्राथमिकता** दी गई।

Q45 **Ans (c)**

Only Inference I follows.

ऑनलाइन booking शुरू करना बताता है कि अस्पताल तकनीक को पहुँच सुधारने वाला मानता है (I ✔)। II और III अतिशयोक्ति हैं। **केवल I**।

Q46 **Ans (c)**

Both Conclusions I and II follow

One-way संकेत का अर्थ है कि वाहन केवल तीर की दिशा में चलें (I), और लड़का संकेत पहचानता है (II)। **दोनों**।

Q47 **Ans (a)**

Both conclusions I and II follow

किताबें और समय बढ़ाना बताता है कि स्कूल पढ़ने को बढ़ावा देना चाहता है (I) और मानता है कि ज़्यादा पहुँच से आदत बनेगी (II)। **दोनों**।

Q48 **Ans (a)**

Only I follows

सार्वजनिक स्थानों पर धूम्रपान पर रोक जन-स्वास्थ्य की चिंता दिखाती है (I ✔)। लोगों ने पूरी तरह छोड़ दिया (II) ✘।

Q49 **Ans (b)**

Only II follows

Feedback में navigation और payment की दिक्कतें बताई गईं, इसलिए उन्होंने अनुभव बिगाड़ा (II ✔)। "केवल app से खरीदारी" (I) ✘।

Q50 **Ans (b)**

Only inferences I and III follow.

प्रशिक्षण बताता है कि विभाग कुशल सिंचाई को लाभदायक (I) और जल प्रबंधन को उत्पादकता के लिए अहम (III) मानता है। "सभी किसान पुराने तरीके अपनाते हैं" (II) ✘।

Mock Set 03 Q51–Q75 · 16 Oct → 24 Oct

TOPIC · Statement & Conclusion (3/4)

Q51 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: The government reduced import duties on essential raw materials to support domestic manufacturing, even though it may widen the trade deficit in the short term. Inferences: I. The government prioritises domestic manufacturing over short-term trade balance concerns. II. Reduction in import duties always improves the trade balance. III. Domestic manufacturing depends on imported raw materials.**

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only Inferences I and II follow.
(b) Only Inferences II and III follow.
(c) Only Inferences I and III follow.
(d) Only Inference III follows.

Q52 **If every bird can fly except ostriches, what can be concluded if an animal is an ostrich?**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) It can fly
(b) It cannot fly
(c) It may or may not fly
(d) It flies occasionally

Q53 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: A recent study indicates that individuals who eat breakfast regularly are less likely to develop obesity and other health issues. Inferences: I. Skipping breakfast leads to obesity and other health issues. II. Eating breakfast regularly can prevent obesity and other health problems. III. People who are obese should avoid eating breakfast.**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inferences I and II follow.
(c) Only Inference II follows.
(d) Only Inferences I and III follow.

Q54 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** After introducing an online appointment system, the hospital reported a significant reduction in patient waiting time. **Conclusions:** I. The online appointment system may have contributed to the reduction in waiting time. II. The online appointment system may have completely eliminated waiting time for all patients.

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor conclusion II follows

Q55 Assuming that the data given in the statement are definitely true, which of the following conclusions can be logically deduced from the given statements. **Statement:** Electricity bills will increase by 15% starting next month. **Conclusions:** I. Households should reduce consumption. II. The electricity board is increasing rates.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q56 Direction: Analyse the statement carefully and determine which of the given conclusions logically follows. **Statement:** The university established a dedicated startup incubation centre after observing that several student-led projects failed due to lack of mentorship and financial guidance. **Conclusions:** I. Every student project requires financial investment to succeed. II. Lack of mentorship may contribute to project failure.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q57 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The state government has announced subsidies for rooftop solar panels to encourage the adoption of renewable energy sources.

Inferences: I. The government wants more people to use renewable energy. II. Conventional energy sources will immediately become obsolete. III. Financial incentives may encourage the adoption of solar energy.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only inferences I and II follow.
(b) Only inferences II and III follow.
(c) All inferences follow.
(d) Only inferences I and III follow.

Q58 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Extensive use of pesticides in agricultural production contaminates soil and water, persists in crops, and ultimately enters the food chain, thereby posing a threat to human beings. **Inferences:** I. Excessive use of pesticides in agricultural production is harmful to human health. II. Excessive use of pesticides in agricultural production can adversely affect water quality. III. Pesticide contamination can enter the human body through the food chain.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only inferences I and II follow.
(b) Only inferences I and III follow.
(c) Only inferences II and III follow.
(d) All inferences follow.

Q59 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A public library has introduced a new service that allows members to check out tablets and e-readers in addition to traditional books. **Conclusions:** I. The library considers digital learning resources to be useful for its members. II. The library has decided to discontinue lending printed books.

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Neither conclusion I nor II follows

Q60 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** England have received a boost with Jofra Archer back in the squad after serving his suspension for the final Test. He was unavailable for the second Test due to a breach of COVID-19 protocols, but his absence did not harm England's performance as much as had been anticipated. **Conclusions:** I. Archer was suspended for applying saliva to the ball in violation of new playing rules introduced by the COVID-19 pandemic. II. England was able to secure a favourable result in the second test match.

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor II follows

Q61 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The municipal corporation has warned that citizens caught wasting water by washing cars or driveways with hosepipes during the peak summer months will face a heavy penalty of Rs5,000. **Inferences:** I. The city is likely facing a water scarcity or supply crunch during the summer. II. Imposing a fine of Rs5,000 will completely stop the wastage of water in the city.

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Neither Inference I nor Inference II follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Only Inference I follows.

Q62 Direction: Study the statement and determine which of the given conclusions logically follows. **Statement:** The university upgraded laboratory facilities after several departments reported difficulties conducting advanced experiments with outdated equipment. **Conclusions:** I. All departments in the university lacked proper laboratory equipment. II. Upgrading laboratory facilities alone ensures successful research outcomes.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only I follows
(b) Only II follows
(c) Both follow
(d) Neither follows

Q63 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A good voice is a natural talent, but continuous practice is necessary to improve and achieve excellence in the field of music. **Conclusions:** I. Natural gifts need nurturing & care. II. Even though your voice is not good, one can keep practising.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Only Conclusion II follows
(d) Neither conclusion I nor II follows

Q64 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The municipal authority has launched a tree-plantation campaign across the city to improve green cover and enhance environmental sustainability. **Inferences:** I. The authority believes increasing green cover can benefit the environment. II. All environmental problems in the city will disappear because of the campaign. III. The city currently has no trees at all.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only Inferences I and II follow.
(b) Only Inference III follows.
(c) Only Inference I follows.
(d) Only Inferences I and III follow.

Q65 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Several banks have started implementing artificial intelligence-based systems to monitor and detect suspicious financial transactions in response to a significant rise in fraud incidents over the past few years. **Inferences:** I. Banks believe artificial intelligence can help identify fraudulent activities. II. Financial fraud has become a concern for banks. III. Financial fraud cannot occur in banks using artificial intelligence.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only Inference III follows.
(b) Only Inferences I and III follow.
(c) Only Inferences I and II follow.
(d) Only Inference II follows.

Q66 Direction: In the question below, two statements are given, followed by two conclusions numbered I and II. You must assume everything in the statements to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statements.

Statements:

1. Any student who attends the extra coaching program has an 80% chance of scoring above 75% in the final exams.

2. Roshan attended the extra coaching program this semester. **Conclusions:** I. Roshan will score above 75% in his final exam. II. Roshan has a high probability of scoring above 75% in his final exam.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither follows

Q67 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** In Kerala, a large number of dishes are prepared using coconut oil. **Conclusions:** I. Coconut oil is the primary cooking oil used throughout the country. II. Kerala consumes a significant amount of coconut oil.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Neither conclusion I nor II follows
(d) Only Conclusion II follows

Q68 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Residents of a particular locality have widely protested, alleging that the inquiry commission's report on the riot in their area was biased and not prepared fairly and impartially. **Inferences:** I. A fresh inquiry commission should be appointed to conduct an impartial and thorough investigation into the matter. II. The members of the commission should be severely punished.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q69 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The central bank has increased interest rates multiple times over the past year to control inflation, even though this has slowed credit growth in the economy. **Inferences:** I. Inflation control is a priority over credit expansion for the central bank. II. Higher interest rates discourage borrowing. III. Inflation has been eliminated in the economy.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inferences I and III follow.
(c) Only Inference III follows.
(d) Only Inferences I and II follow.

Q70 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** A university has launched several online certificate courses to make higher education accessible to working professionals who cannot attend regular classes. **Inferences:** I. The university believes online learning can increase educational accessibility. II. Traditional classroom education is no longer useful.

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Both Inferences I and II follow.
(b) Only Inference I follows.
(c) Neither Inference I nor Inference II follows.
(d) Only Inference II follows.

Q71 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A chess federation has arranged advanced training camps for players preparing for international tournaments. **Conclusions:** I. All players attending the camps will qualify for international tournaments. II. The federation considers current training methods completely ineffective.

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Both conclusions I and II follow
(b) Only conclusion II follows
(c) Neither conclusion I nor conclusion II follows
(d) Only conclusion I follows

Q72 Direction: In the question below, three statements are given, followed by two conclusions numbered I and II. You must assume everything in the statements to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statements.

Statements:

1. All patients with Type-2 diabetes benefit from regular aerobic exercise.
2. Some patients with Type-2 diabetes are unable to perform aerobic exercise due to joint problems.
3. Dr. Roy's patient has Type-2 diabetes and no joint problems. **Conclusions:** I. Dr. Roy's patient benefits from regular aerobic exercise. II. All patients with Type-2 diabetes and no joint problems must perform aerobic exercise.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither follows

Q73 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Since last year, the sales of laptop computers of company X have significantly increased. **Inferences:** I. The sale of laptop computers of other companies has decreased. II. The sale of laptop computers of company X was significantly lower than that of other companies in the past.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q74 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** The government has introduced several schemes to support small and medium enterprises. **Conclusions:** I. The government is trying to promote small businesses. II. All small businesses are currently profitable.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only Conclusion II follows
(b) Only Conclusion I follows
(c) Both Conclusions I and II follow
(d) Neither conclusion I nor II follows

Q75 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** Many organisations are adopting AI-based automation tools to improve efficiency, although some workers fear job displacement. **Inferences:** I. AI adoption can create concerns among employees regarding job security. II. Automation always reduces the total number of jobs in an economy. III. Organisations aim to improve efficiency through AI implementation.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only Inferences I and II follow.
(b) Only Inferences II and III follow.
(c) Only Inferences I and III follow.
(d) All Inferences follow.

ANSWER KEY · Mock Set 03

51 (c)	52 (b)	53 (c)	54 (a)	55 (c)
56 (b)	57 (d)	58 (d)	59 (a)	60 (b)
61 (d)	62 (d)	63 (a)	64 (c)	65 (c)
66 (b)	67 (d)	68 (d)	69 (d)	70 (b)
71 (c)	72 (a)	73 (d)	74 (b)	75 (c)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 **Ans (c)**

Only Inferences I and III follow.

Trade deficit की कीमत पर भी शुल्क घटाना घरेलू विनिर्माण की प्राथमिकता दिखाता है (I), और विनिर्माण आयातित कच्चे माल पर निर्भर है (III)। II ✘।

Q52 **Ans (b)**

It cannot fly

शुतुरमुर्ग अपवाद है, इसलिए वह **उड़ नहीं सकता**।

Q53 **Ans (c)**

Only Inference II follows.

नियमित नाश्ता मोटापे से बचाव में मदद कर सकता है (II ✔)। "नाश्ता छोड़ने से मोटापा होता है" (I) सीधा कारण नहीं; III उल्टा है। **केवल II**।

Q54 **Ans (a)**

Only conclusion I follows

Online system के बाद प्रतीक्षा घटी, इसलिए उसका योगदान हो सकता है (I ✔)। "सभी के लिए प्रतीक्षा पूरी तरह खत्म" (II) ✘।

Q55 **Ans (c)** **DEBATABLE**

Both follow

बिल 15% बढ़ रहे हैं, इसलिए बोर्ड दरें बढ़ा रहा है (II)। SSC key के अनुसार दोनों निष्कर्ष माने गए हैं।

⚠ **Key Note:** Debatable – "Households should reduce consumption" (I) एक सलाह है, जो कथन से सीधे नहीं निकलती। सख्ती से केवल II बनता है।

Q56 **Ans (b)**

Only II follows

Mentorship की कमी से projects असफल हुए, इसलिए यह असफलता का कारण हो सकता है (II ✔)। "हर project को पैसा चाहिए" (I) ✘।

Q57 **Ans (d)**

Only inferences I and III follow.

सब्सिडी बताती है कि सरकार नवीकरणीय ऊर्जा बढ़ाना चाहती है (I) और आर्थिक प्रोत्साहन से अपनाना बढ़ सकता है (III)। II ✘।

Q58 **Ans (d)**

All inferences follow.

कथन में तीनों बातें सीधे कही गई हैं: स्वास्थ्य को हानि (I), पानी पर असर (II), food chain से शरीर में प्रवेश (III)। **सभी**।

Q59 **Ans (a)**

Only conclusion I follows

Tablets और e-readers देना बताता है कि library डिजिटल संसाधनों को उपयोगी मानती है (I ✔)। किताबें बंद करना (II) ✘, क्योंकि "in addition to" लिखा है।

Q60 **Ans (b)**

Only conclusion II follows

Archer की अनुपस्थिति ने उम्मीद जितना नुकसान नहीं किया, इसलिए दूसरे Test में परिणाम अनुकूल रहा (II)। Suspension का कारण (I) नहीं बताया गया।

Q61 **Ans (d)**

Only Inference I follows.

पानी बर्बाद करने पर भारी जुर्माना बताता है कि गर्मियों में पानी की कमी है (I ✔)। जुर्माने से बर्बादी "पूरी तरह" रुकेगी (II) ✘।

Q62 **Ans (d)**

Neither follows

"कई विभागों" ने शिकायत की, "सभी" ने नहीं (I ✘); उपकरण अकेले सफलता की गारंटी नहीं (II ✘)। **कोई नहीं**।

Q63 **Ans (a)**

Only Conclusion I follows

प्राकृतिक प्रतिभा को अभ्यास से निखारना पड़ता है (I ✔)। II कथन का निष्कर्ष नहीं।

Q64 **Ans (c)**

Only Inference I follows.

वृक्षारोपण बताता है कि प्राधिकरण हरियाली को लाभदायक मानता है (I ✔)। II और III अतिशयोक्ति हैं। **केवल I**।

Q65 **Ans (c)**

Only Inferences I and II follow.

Fraud बढ़ने पर AI अपनाना बताता है कि fraud चिंता है (II) और AI उसे पकड़ने में मदद कर सकता है (I)। "AI से fraud असंभव" (III) ✘।

Q66 **Ans (b)**

Only II follows

80% संभावना है, निश्चितता नहीं, इसलिए I ✘। "उच्च संभावना" (II) ✔।

Q67 **Ans (d)**

Only Conclusion II follows

केरल में बहुत से व्यंजन नारियल तेल में बनते हैं, इसलिए वहाँ इसकी खपत ज़्यादा है (II ✔)। "पूरे देश में" (I) ✘।

Q68 **Ans (d)**

Neither Inference I nor Inference II follows.

विरोध से न नई जाँच ज़रूरी सिद्ध होती है (I), न सदस्यों को सज़ा (II)। **कोई नहीं**।

Q69 **Ans (d)**

Only Inferences I and II follow.

Credit growth धीमी होने पर भी दरें बढ़ाना महँगाई नियंत्रण की प्राथमिकता दिखाता है (I), और ऊँची दरें उधार को हतोत्साहित करती हैं (II)। "महँगाई खत्म" (III) ✘।

Q70 **Ans (b)**

Only Inference I follows.

Online courses बताते हैं कि विश्वविद्यालय online learning को पहुँच बढ़ाने वाला मानता है (I ✔)। कक्षा शिक्षा बेकार (II) ✘।

Q71 **Ans (c)**

Neither conclusion I nor conclusion II follows

सभी qualify करेंगे (I) या मौजूदा प्रशिक्षण बिल्कुल बेकार है (II), दोनों का आधार नहीं। **कोई नहीं**।

Q72 **Ans (a)**

Only I follows

Type-2 diabetes के सभी मरीज़ों को aerobic exercise से लाभ होता है, और Dr. Roy के मरीज़ को joint problem नहीं, इसलिए I ✔। "must perform" (II) अनिवार्यता का दावा है, जो नहीं दिया गया।

Q73 **Ans (d)**

Neither Inference I nor Inference II follows.

दूसरी कंपनियों की बिक्री घटी (I) या पहले X की बिक्री कम थी (II), दोनों पक्के नहीं। **कोई नहीं**।

Q74 **Ans (b)**

Only Conclusion I follows

योजनाएँ बताती हैं कि सरकार छोटे व्यवसायों को बढ़ावा दे रही है (I ✔)। "सभी लाभ में हैं" (II) ✘।

Q75 **Ans (c)**

Only Inferences I and III follow.

AI से नौकरी को लेकर चिंता (I) और दक्षता का उद्देश्य (III) कथन में हैं। "हमेशा नौकरियाँ घटती हैं" (II) ✘।

Mock Set 04 Q76–Q91 · 24 Oct → 28 Oct

TOPIC · Statement & Conclusion (4/4)

Q76 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A wildlife reserve has restricted vehicle access to certain sensitive zones during the breeding season of endangered species. Conclusions: I. Endangered species can survive only in areas where vehicle access is completely prohibited. II. The reserve authorities believe human activity may affect the breeding process of endangered species.**

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only conclusion II follows
(b) Both conclusions I and II follow
(c) Only conclusion I follows
(d) Neither conclusion I nor conclusion II follows

Q77 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement:**

Air pollution is increasing in major cities due to rising vehicle emissions. Excessive smoke leads to respiratory diseases among urban populations. **Conclusions:** I. Vehicle emissions are a major cause of air pollution. II. All respiratory diseases are caused only by air pollution.

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither Conclusion I nor II follows

Q78 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: Despite the government providing heavy subsidies on electric vehicles (EVs), the sales of internal combustion engine (ICE) petrol and diesel cars grew by 12% this fiscal year. Inferences: I. Government subsidies alone are not sufficient to make consumers completely switch to electric vehicles. II. Petrol and diesel cars are cheaper to maintain than electric vehicles.**

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q79 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A multinational company has diversified its supply chain across multiple countries to reduce dependency on a single geographic production hub. Conclusions: I. The company has completely stopped production in its original country. II. Diversification guarantees zero supply chain disruptions.**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Both conclusions I and II follow
(d) Neither conclusion I nor conclusion II follows

Q80 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement:**

Science and technology have played a crucial role in improving the standard of living of people across the world. **Conclusions:** I. Science and technology are responsible for all improvements in human life. II. Living standards have improved due to scientific progress.

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Only Conclusion II follows
(d) Neither conclusion I nor II follows

Q81 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: Those who were genuinely committed to reviving the economy should have strongly supported measures that reduce the spread of infections while allowing businesses to continue operating, especially encouraging the widespread use of face masks. Inferences: I. The Government of America has failed to make people follow the rules on mask-wearing. II. The government of America is only bothered about business and not the citizens.**

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q82 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** The national literacy rate is increasing, yet the dropout rate in primary schools remains high. **Conclusions:** I. Primary schools are failing to provide adequate infrastructure for children. II. Literacy and primary school retention are not directly proportional in this context.

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Both Conclusions I and II follow
(d) Neither Conclusion I nor II follows

Q83 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** The government has introduced additional buses on major routes to improve connectivity and reduce overcrowding during peak hours. **Inferences:** I. The government believes increasing bus services can improve public transport. II. Private vehicles have been banned on major routes. III. Overcrowding exists on some public transport routes.

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inferences I and III follow.
(c) Only Inferences I and II follow.
(d) Only Inference III follows.

Q84 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** A national park has limited the number of daily visitors during the peak tourist season. **Conclusions:** I. Tourism activities have caused irreversible damage throughout the entire park. II. Visitor restrictions will completely eliminate environmental concerns in the park.

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Only conclusion I follows
(b) Neither conclusion I nor conclusion II follows
(c) Both conclusions I and II follow
(d) Only conclusion II follows

Q85 Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. **Statement:** The computer is considered one of the most significant inventions made by humankind. **Conclusions:** I. No other invention can be considered superior to the computer. II. Computers have contributed to the progress and benefit of humanity.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Only Conclusion I follows
(b) Both Conclusions I and II follow
(c) Only Conclusion II follows
(d) Neither conclusion I nor II follows

Q86 **In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. Statement: Authorities have increased penalties for traffic violations and installed additional speed-monitoring cameras on highways. Inferences: I. Traffic violations will completely stop in the future. II. The authorities believe stricter enforcement can improve road safety. III. Road safety is a concern for the authorities.**

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Only inferences I and II follow.
(b) All inferences follow.
(c) Only inferences I and III follow.
(d) Only inferences II and III follow.

Q87 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A survey found that households using LED bulbs consumed less electricity on average than households using conventional bulbs. Conclusions: I. The use of LED bulbs ensures identical electricity consumption in all households. II. The use of LED bulbs may help households reduce electricity consumption.**

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Neither conclusion I nor conclusion II follows
(d) Both conclusions I and II follow

Q88 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement: A technology firm has upgraded its cloud infrastructure and expanded server capacity to accommodate rapidly increasing user demand across its digital platforms. Conclusions: I. The firm anticipates continued growth in user traffic. II. Existing infrastructure was insufficient to handle peak demand.**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Only conclusion I follows
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Neither conclusion I nor conclusion II follows

Q89 **Read the statement carefully and assume it to be true. Then examine the two conclusions given below it and decide which conclusion(s), if any, logically follow from the statement. Statement:**

The government has launched a campaign to promote digital payments in rural areas. **Conclusions:** I. Rural people may gradually shift towards digital transactions. II. Cash transactions will be completely banned in rural areas.

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Only Conclusion I follows
(b) Neither Conclusion I nor II follows
(c) Only Conclusion II follows
(d) Both Conclusions I and II follow

Q90 In the following question, one statement is given, followed by certain inferences. Consider the statement to be true even if it seems to contradict commonly known facts. Read the inferences carefully and decide which of them logically follow from the given statement. **Statement:** In a recent consumer survey, 75% of respondents said they prefer buying organic vegetables despite the higher prices because they believe organic farming is better for long-term health. **Inferences:** I. Non-organic vegetables are definitely harmful to human health. II. For the majority of consumers surveyed, health benefits outweigh the factor of higher cost when purchasing vegetables.

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Only Inference I follows.
(b) Only Inference II follows.
(c) Both Inferences I and II follow.
(d) Neither Inference I nor Inference II follows.

Q91 Passage: "Social intelligence is calculated by comparing two equal components: expressive confidence (holding attention) and receptive attunement (analyzing messages). An individual's final score is determined by the exact numerical value of whichever component they demonstrate more strongly on a universal 1-100 scale. In a conversation, Person A exclusively demonstrated expressive confidence, while Person B exclusively demonstrated receptive attunement." Question: Based only on the passage, which conclusion can be logically drawn?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Person B scored higher because active analysis represents the superior conversational ability.
(b) Person A scored higher because dominating the floor successfully proves expressive confidence.
(c) Their scores cannot be compared because the text lacks specific numerical values.
(d) Neither scored well because effective interactions strictly require equal speaking time intervals.

ANSWER KEY · Mock Set 04

76 (a)	77 (a)	78 (a)	79 (d)	80 (c)
81 (d)	82 (b)	83 (b)	84 (b)	85 (c)
86 (d)	87 (b)	88 (b)	89 (a)	90 (b)
91 (c)				

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q76 Ans (a)

Only conclusion II follows

Breeding season में वाहन रोकना बताता है कि मानवीय गतिविधि breeding को प्रभावित कर सकती है (II ✔)। । अतिशयोक्ति है।

Q77 Ans (a)

Only Conclusion I follows

कथन में वाहन उत्सर्जन को वायु प्रदूषण का कारण बताया गया है (I ✔)। "सभी श्वसन रोग केवल प्रदूषण से" (II) ✘।

Q78 Ans (a)

Only Inference I follows.

भारी सब्सिडी के बावजूद पेट्रोल-डीज़ल कारें बिक रही हैं, इसलिए सब्सिडी अकेले काफ़ी नहीं (I ✔)। रखरखाव खर्च (II) का कोई उल्लेख नहीं।

Q79 Ans (d)

Neither conclusion I nor conclusion II follows

विविधीकरण से "मूल देश में उत्पादन बंद" (I) या "शून्य बाधा की गारंटी" (II) नहीं निकलता। **कोई नहीं**।

Q80 Ans (c)

Only Conclusion II follows

विज्ञान ने जीवन स्तर सुधारा है (II ✔)। "सभी सुधार" (I) ✘।

Q81 Ans (d)

Neither Inference I nor Inference II follows.

कथन मास्क के समर्थन की बात करता है; सरकार की विफलता (I) या केवल व्यापार की चिंता (II) का निष्कर्ष नहीं निकलता। **कोई नहीं**।

Q82 Ans (b)

Only Conclusion II follows

साक्षरता बढ़ रही है पर dropout ऊँचा है, इसलिए दोनों सीधे अनुपाती नहीं (II ✔)। ढाँचे की कमी (I) का कारण नहीं बताया गया।

Q83 Ans (b)

Only Inferences I and III follow.

ज़्यादा बसें चलाना बताता है कि सरकार इसे परिवहन सुधार मानती है (I) और भीड़ है (III)। निजी वाहनों पर रोक (II) ✘।

Q84 Ans (b)

Neither conclusion I nor conclusion II follows

"पूरे पार्क में अपूरणीय क्षति" (I) और "चिंताएँ पूरी तरह खत्म" (II), दोनों अतिशयोक्ति हैं। **कोई नहीं**।

Q85 **Ans (c)**

Only Conclusion II follows

Computer मानवता की प्रगति में सहायक है (II ✔)। "कोई आविष्कार इससे श्रेष्ठ नहीं" (I) ✘, क्योंकि "one of the most significant" कहा गया है।

Q86 **Ans (d)**

Only inferences II and III follow.

कड़े दंड बताते हैं कि अधिकारी सख्ती को सुरक्षा के लिए उपयोगी (II) और सड़क सुरक्षा को चिंता का विषय (III) मानते हैं। उल्लंघन "पूरी तरह रुक जाएँगे" (I) ✘।

Q87 **Ans (b)**

Only conclusion II follows

LED घरों में औसतन कम खपत हुई, इसलिए LED खपत घटाने में मदद कर सकता है (II ✔)। "सब घरों में एक जैसी खपत" (I) ✘।

Q88 **Ans (b)**

Both conclusions I and II follow

क्षमता बढ़ाना बताता है कि फर्म को आगे और वृद्धि की उम्मीद है (I) और मौजूदा ढाँचा माँग के लिए अपर्याप्त था (II)। **दोनों**।

Q89 **Ans (a)**

Only Conclusion I follows

अभियान से ग्रामीण लोग धीरे-धीरे डिजिटल लेन-देन अपना सकते हैं (I ✔)। नकद पर प्रतिबंध (II) ✘।

Q90 **Ans (b)**

Only Inference II follows.

75% लोग महँगे होने पर भी organic खरीदते हैं, इसलिए उनके लिए स्वास्थ्य लाभ कीमत से ज़्यादा अहम है (II ✔)। गैर-organic "निश्चित रूप से हानिकारक" (I) ✘।

Q91 **Ans (c)**

Their scores cannot be compared because the text lacks specific numerical values.

स्कोर ऊँचे घटक के अंक से तय होता है, पर दोनों के अंक नहीं दिए गए। इसलिए **तुलना नहीं की जा सकती**।

Mock Set 05 Q92–Q116 · 30 Sep → 12 Oct

TOPIC · Statement, Assumption & Argument (1/2)

Q92 **To manage the increasing energy demand in the city, the local council has proposed providing substantial subsidies to residents who install solar panels on their rooftops.**

Which of the following assumptions underlies the argument for providing these subsidies?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Providing financial incentives for solar adoption is the only way to meet future energy demands.
(b) The current infrastructure is entirely unable to support the city's growing energy consumption.
(c) Financial costs are a significant barrier to residents adopting solar technology.
(d) Solar panels installed on residential rooftops will eliminate the need for power plants.

Q93 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: To reduce the backlog of pending legal cases, the high court has decided to implement an automated digital filing system. Assumptions: I. The entire backlog is caused solely by the manual filing of paper documents. II. All lawyers and judges in the court are already experts in using digital filing systems.**

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Only Assumption II is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption I is implicit
(d) Neither Assumption I nor II is implicit

Q94 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement.**

Statement: A leading nutrition brand has claimed that its new plant-based protein shake is the most effective supplement for muscle recovery. **Assumptions:** I. All other protein supplements currently on the market are ineffective for muscle recovery. II. Consumers will believe the company's claim without checking independent scientific studies.

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Both Assumptions I and II are implicit
(b) Only Assumption II is implicit
(c) Only Assumption I is implicit
(d) Neither Assumption I nor II is implicit

Q95 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** A transport company is launching a new fleet of electric buses and promoting the service extensively. To finance the project, it plans to reduce non-essential expenses and obtain funding from financial institutions. **Assumptions:** I. The new electric bus service is likely to attract passengers. II. Financial institutions will surely provide the required funding.

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q96 Instruction: Identify the assumptions that must hold for the statement to be valid, then choose the correct option. **Statement:** Despite the challenges faced by renewable energy sources, they are the only long-term solution to our dependency on fossil fuels. **Assumptions:** I. Renewable energy sources face certain challenges. II. Fossil fuels are not a sustainable long-term solution. III. Renewable energy sources can entirely replace fossil fuels.

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Only I and II are implicit
(b) Only II and III are implicit
(c) All are implicit
(d) Only I is implicit

Q97 The plant manager has introduced a mandatory virtual reality (VR) safety training program for all employees handling high-voltage machinery to reduce workplace accidents. Which assumption underlies this program?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) VR training provides a level of practical exposure that effectively improves real-world employee safety.
(b) All employees have the cognitive ability to adapt to advanced digital interfaces without any difficulty.
(c) The currently implemented safety training modules have been proven to be completely useless by staff.
(d) The high-voltage machinery currently in use is impossible to operate safely without specialized training.

Q98 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** To combat the rising threat of cybercrime, the government must pass legislation requiring all online service providers to implement multi-factor authentication for every user account. **Assumptions:** I. Multi-factor authentication is a reliable method for enhancing the security of digital user accounts. II. Current security measures employed by service providers are insufficient to stop cybercriminals.

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Neither Assumption I nor II is implicit
(d) Both Assumptions I and II are implicit

Q99 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Before signing any agreement with a new supplier, please discuss it with the legal team. **Assumptions:** I. A legal issue may arise if the agreement is signed without discussion. II. It is important to avoid legal complications.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q100 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** To reduce traffic congestion during peak hours, the municipal corporation should introduce a congestion charge on all private vehicles entering the city centre.

Assumptions: I. Charging a fee for entering the city centre will discourage many private vehicle owners from using that route. II. Heavy traffic congestion adversely affects the smooth functioning of the city.

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q101 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: The government is considering a complete ban on single-use plastic bags in all retail outlets to protect the local environment. Assumptions: I. Retail outlets are the largest source of plastic waste in the region. II. Eliminating plastic bags will lead to a cleaner and healthier local environment.**

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q102 **Instruction: Identify the judgements that must hold for the statement to be valid, then choose the correct option. Statement: The government has announced a massive digitalization program aimed at providing all public services through online platforms to reduce bureaucracy and improve accessibility. Judgements:**

1. Digitalization will make public services more efficient, accessible, and transparent, improving citizen satisfaction.
2. A rapid shift to digital platforms could exclude those without internet access or digital literacy, disproportionately affecting rural or economically disadvantaged populations.

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Only judgement 1 follows
(b) Only judgement 2 follows
(c) Both 1 and 2 follow
(d) Neither 1 nor 2 follows

Q103 **The regional education board has mandated a compulsory course on personal investment and debt management for all final-year high school students. Which assumption underlies this mandate?**

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Formal education is the only method through which students can acquire reliable financial knowledge.
(b) High school students possess the necessary mathematical foundation to understand complex market trends.
(c) Early exposure to financial management concepts will lead to better economic decision-making in adulthood.
(d) Implementing this course will guarantee that no student will ever face significant financial hardship.

Q104 **The forestry department has decided to implement a total ban on the use of non-biodegradable packaging in all state-managed national parks to protect local wildlife. Which assumption underlies this ban?**

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) There are affordable, biodegradable alternatives readily available for every item currently in use.
(b) Visitors to the park will comply with the new packaging ban without requiring strict enforcement.
(c) The ecosystem in the national parks is currently unable to recover from existing plastic pollution.
(d) Non-biodegradable waste left by visitors is a direct threat to the health of the local wildlife.

Q105 **Instruction: Identify the assumptions that must hold for the statement to be valid, then choose the correct option. Statement: With rapid advancements in technology, it is vital to rethink educational systems to ensure they equip students with the skills needed for the future workforce. Assumptions: I. Current educational systems are not preparing students adequately for future jobs. II. Technological advancements will drastically change the nature of work. III. Education should prioritize skill development over traditional subjects.**

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) Only I and II are implicit
(b) Only II and III are implicit
(c) All I, II and III are implicit
(d) Only I is implicit

Q106 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. Statement: A publishing house is launching a new magazine and is spending heavily on advertisements. To meet promotional expenses, it plans to cut unnecessary costs and raise funds from investors. Assumptions: I. The new magazine has the potential to attract readers. II. All investors will be willing to invest in the magazine.**

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q107 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement:**

To maintain the highest standards of safety and compliance, the factory management has mandated that all workers must wear high-visibility gear while operating within the warehouse zone. **Assumptions:** I. The use of high-visibility gear is effective in reducing accidents and ensuring safety in warehouse environments. II. Before the implementation of this mandate, workers were intentionally disregarding safety protocols.

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Neither Assumption I nor II is implicit
(d) Only Assumption II is implicit

Q108 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. Statement: Please verify the source of the news before sharing it on the society's social media page. Assumptions: I. Some news reports may be false or misleading. II. Sharing correct information is important.**

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q109 **A public sector organization recently implemented a software system that reduced processing errors by 30%. However, employees report that the system occasionally produces inaccurate outputs under rare conditions. Management decides to continue using the system without modification, arguing that the 30% reduction in overall errors outweighs the risk of rare inaccuracies.**

Which of the following, if true, most seriously weakens management's argument?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) The manual errors previously made by employees were easier to detect and fix than the system's inaccurate outputs.
(b) Employees require additional training to fully understand all the features of the new software system.
(c) The software system cost less to implement than the projected annual losses caused by manual errors.
(d) Other public sector organizations using similar software have reported a 35% reduction in processing errors.

Q110 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: For a project to be completed before the upcoming deadline, the team leader instructed all members to adopt an agile methodology for faster task execution. Assumptions: I. The project was previously running behind schedule due to the incompetence of the team members. II. Adopting an agile methodology is conducive to increasing the speed of project completion.**

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Neither Assumption I nor II is implicit
(d) Only Assumption II is implicit

Q111 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Before finalizing the budget for the community project, please review all expenditure estimates. **Assumptions:** I. The estimates may contain errors. II. A realistic budget is important for the project.

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q112 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Please check the weather forecast before organizing the outdoor event. **Assumptions:** I. Weather conditions can affect the success of the event. II. It is desirable for the event to run smoothly.

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q113 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** Due to extreme heat waves, schools in the district have been ordered to suspend all outdoor sports activities for the next two weeks. **Assumptions:** I. Students are incapable of performing any physical activity during the summer months. II. All schools in the district have indoor facilities that can substitute for outdoor sports.

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

Q114 The regional park authority has prohibited the use of all artificial lighting within the sanctuary to protect the natural nocturnal habitat of local endangered species. Which assumption underlies this prohibition?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Visitors will strictly adhere to the lighting ban, making additional monitoring measures unnecessary.
(b) Implementing this ban will immediately result in a significant increase in the local species population.
(c) The current levels of artificial light are the only threats facing these species within the sanctuary.
(d) Artificial light exposure negatively impacts the mating and hunting behaviors of these endangered species.

Q115 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** The local government has mandated that all new commercial buildings must install rainwater harvesting systems to address the city's depleting groundwater levels. **Assumptions:** I. Rainwater harvesting is an effective method to help replenish groundwater resources. II. All existing commercial buildings in the city have already installed these systems.

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Neither Assumption I nor II is implicit
(c) Both Assumptions I and II are implicit
(d) Only Assumption II is implicit

Q116 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** Many schools are introducing mandatory coding classes in their curriculum to prepare students for a future dominated by technology. **Assumptions:** I. Proficiency in coding will be a vital skill for the future job market. II. Traditional subjects taught in schools are no longer relevant for the modern student.

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

ANSWER KEY · Mock Set 05				
92 (c)	93 (d)	94 (d)	95 (a)	96 (a)
97 (a)	98 (d)	99 (d)	100 (b)	101 (c)
102 (a)	103 (c)	104 (d)	105 (a)	106 (a)
107 (a)	108 (d)	109 (a)	110 (d)	111 (d)
112 (d)	113 (d)	114 (d)	115 (a)	116 (a)

Mock Set 05 · Solutions

Answer · Explanation · Key facts

Q92 **Ans (c)**

Financial costs are a significant barrier to residents adopting solar technology.

सब्सिडी तभी कारगर है जब **लागत solar अपनाने में बड़ी बाधा** हो। यही अंतर्निहित मान्यता है।

Q93 **Ans (d)**

Neither Assumption I nor II is implicit

डिजिटल filing से backlog घटेगा, यह मान्यता है; "पूरा backlog केवल manual filing से है" (I) या "सभी पहले से विशेषज्ञ हैं" (II), दोनों ज़रूरी नहीं। **कोई नहीं**।

Q94 **Ans (d)**

Neither Assumption I nor II is implicit

"Most effective" का अर्थ यह नहीं कि बाकी सब बेकार हैं (I), न यह कि ग्राहक बिना जाँचे मानेंगे (II)। **कोई नहीं**।

Q95 **Ans (a)**

Only I is implicit.

भारी प्रचार इस मान्यता पर है कि सेवा यात्रियों को आकर्षित करेगी (I ✔)। संस्थाएँ "निश्चित रूप से" funding देंगी (II), यह ज़रूरी नहीं।

Q96 **Ans (a)**

Only I and II are implicit

"Despite the challenges" से I और "only long-term solution" से II अंतर्निहित हैं। पूरी तरह बदल देगा (III) ज़रूरी नहीं। **I और II**।

Q97 **Ans (a)**

VR training provides a level of practical exposure that effectively improves real-world employee safety.

VR प्रशिक्षण इस मान्यता पर है कि यह **व्यावहारिक अनुभव देकर वास्तविक सुरक्षा सुधारता है**।

Q98 **Ans (d)**

Both Assumptions I and II are implicit

MFA अनिवार्य करने की माँग मानती है कि MFA भरोसेमंद है (I) और मौजूदा उपाय अपर्याप्त हैं (II)। **दोनों**।

Q99 **Ans (d)**

Both I and II are implicit.

Legal team से चर्चा का निर्देश मानता है कि बिना चर्चा कानूनी समस्या हो सकती है (I) और ऐसी समस्या से बचना ज़रूरी है (II)। **दोनों**।

Q100 **Ans (b)**

Both Assumptions I and II are implicit

Congestion charge मानता है कि शुल्क से वाहन चालक हतोत्साहित होंगे (I) और भीड़ शहर के कामकाज को प्रभावित करती है (II)। **दोनों**।

Q101 **Ans (c)**

Only Assumption II is implicit

प्रतिबंध मानता है कि plastic bags हटाने से पर्यावरण साफ़ होगा (II ✔)। "Retail सबसे बड़ा स्रोत" (I) ज़रूरी नहीं।

Q102 **Ans (a)**

Only judgement 1 follows

कार्यक्रम का उद्देश्य (सेवाएँ कुशल और सुलभ बनाना) judgement 1 से मेल खाता है। SSC key: **केवल 1**।

Q103 **Ans (c)**

Early exposure to financial management concepts will lead to better economic decision-making in adulthood.

पाठ्यक्रम इस मान्यता पर है कि **जल्दी वित्तीय समझ देने से वयस्क होकर बेहतर आर्थिक निर्णय** होंगे।

Q104 **Ans (d)**

Non-biodegradable waste left by visitors is a direct threat to the health of the local wildlife.

प्रतिबंध इस मान्यता पर है कि **non-biodegradable कचरा वन्यजीवों के स्वास्थ्य के लिए सीधा खतरा** है।

Q105 **Ans (a)**

Only I and II are implicit

शिक्षा पर फिर से विचार की बात मानती है कि मौजूदा व्यवस्था पर्याप्त नहीं (I) और तकनीक काम का स्वरूप बदलेगी (II)। III ज़रूरी नहीं। **I और II**।

Q106 **Ans (a)**

Only I is implicit.

भारी प्रचार मानता है कि पत्रिका पाठकों को आकर्षित कर सकती है (I ✔)। "सभी निवेशक" (II) ज़रूरी नहीं।

Q107 **Ans (a)**

Only Assumption I is implicit

High-visibility gear अनिवार्य करना मानता है कि यह दुर्घटनाएँ घटाता है (I ✔)। "कर्मचारी जानबूझकर नियम तोड़ते थे" (II) ज़रूरी नहीं।

Q108 **Ans (d)**

Both I and II are implicit.

स्रोत जाँचने की सलाह मानती है कि कुछ खबरें झूठी हो सकती हैं (I) और सही जानकारी साझा करना ज़रूरी है (II)। **दोनों**।

Q109 **Ans (a)**

The manual errors previously made by employees were easier to detect and fix than the system's inaccurate outputs.

अगर system की गलतियाँ पकड़ना पुरानी manual गलतियों से **कठिन** है, तो 30% कमी का लाभ कमज़ोर पड़ता है। विकल्प (a) सबसे ज़्यादा कमज़ोर करता है।

Q110 **Ans (d)**

Only Assumption II is implicit

Agile अपनाने का निर्देश मानता है कि इससे काम तेज़ होगा (II ✔)। टीम की "अक्षमता" (I) ज़रूरी नहीं।

Q111 **Ans (d)**

Both I and II are implicit.

अनुमानों की समीक्षा मानती है कि उनमें गलती हो सकती है (I) और सही budget ज़रूरी है (II)। **दोनों**।

Q112 **Ans (d)**

Both I and II are implicit.

मौसम देखने की सलाह मानती है कि मौसम कार्यक्रम पर असर डाल सकता है (I) और कार्यक्रम सुचारु चलना वांछनीय है (II)। **दोनों**।

Q113 **Ans (d)**

Neither Assumption I nor II is implicit

लू के कारण बाहरी खेल रोकना यह नहीं मानता कि छात्र कोई गतिविधि नहीं कर सकते (I), न यह कि सबके पास indoor सुविधा है (II)। **कोई नहीं**।

Q114 **Ans (d)**

Artificial light exposure negatively impacts the mating and hunting behaviors of these endangered species.

रोशनी पर रोक इस मान्यता पर है कि **कृत्रिम रोशनी इन प्रजातियों के प्रजनन और शिकार व्यवहार को नुकसान पहुँचाती है**।

Q115 **Ans (a)**

Only Assumption I is implicit

Rainwater harvesting अनिवार्य करना मानता है कि यह भूजल recharge में प्रभावी है (I ✔)। "पुरानी इमारतों में पहले से लगा है" (II) ✘।

Q116 **Ans (a)**

Only Assumption I is implicit

Coding कक्षाएँ मानती हैं कि coding भविष्य में ज़रूरी कौशल होगा (I ✔)। पारंपरिक विषय अप्रासंगिक (II) ✘।

Mock Set 06 Q117–Q149 · 13 Oct → 28 Oct

TOPIC · Statement, Assumption & Argument (2/2)

Q117 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: The municipal council should provide tax incentives to companies that adopt a four-day workweek to reduce overall energy consumption in office buildings. Assumptions: I. A four-day workweek will lead to a measurable reduction in energy usage in office environments. II. Businesses are motivated by financial tax incentives to adjust their operational work schedules.**

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q118 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. Statement: Kindly save a backup of all project files before updating the software. Assumptions: I. Updating the software may affect existing files. II. Preserving project files is important.**

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q119 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: Give adequate job related training to the employees before assigning them full fledged work. Assumptions: I. Training helps in boosting the performance of employees. II. Employees have no skill sets before training is provided to them.**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q120 **A biotechnology firm observed that teams using advanced simulation software completed drug-development projects faster than teams using conventional modeling techniques. The firm concluded that the software itself caused the increase in efficiency.**

Which of the following, if true, would most weaken the firm's conclusion?

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Teams using the software were assigned less complex projects than the other teams.
(b) Advanced simulation software requires expensive licensing fees.
(c) Conventional modeling techniques are still used in several laboratories.
(d) Employees reported positive experiences while using the software.

Q121 **A hospital implemented electronic prescription systems and later observed fewer medication errors. Administrators concluded that electronic prescriptions directly reduced such errors.**

Which of the following, if true, would most strengthen the administrators' conclusion?

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Electronic systems automatically flagged harmful drug interactions.
(b) Several hospitals expanded emergency care facilities recently.
(c) Medication demand increased during seasonal illness outbreaks.
(d) The hospital changed its medication error reporting policy after the system was installed.

Q122 **A hotel chain introduced mobile room-key access through smartphones and later received higher guest satisfaction ratings. Executives concluded that mobile key access directly improved guest experience.**

Which of the following, if true, would most strengthen the executives' conclusion?

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Guests using mobile keys reported shorter check-in waiting times.
(b) Hotel occupancy increased during holiday travel seasons.
(c) Smartphone usage expanded significantly among business travelers.
(d) Several hotels upgraded restaurant facilities during the year.

Q123 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: To alleviate the severe shortage of parking spaces in the city centre, the municipal corporation plans to impose a heavy 'congestion surcharge' on all private vehicles entering the downtown area during peak hours. Assumptions: I. The current parking shortage is primarily driven by the excessive volume of private vehicles commuting to the city centre, rather than a lack of parking infrastructure. II. A significant percentage of commuters will choose alternative modes of transport or adjust their travel times to avoid paying the additional congestion surcharge.**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Only Assumption II is implicit
(b) Neither Assumption I nor II is implicit
(c) Both Assumptions I and II are implicit
(d) Only Assumption I is implicit

Q124 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: Organizations should provide mandatory mental health leave to their employees to foster a supportive and healthy working environment for everyone involved. Assumptions: I. Employees are currently facing significant levels of stress that affect their performance. II. Offering mental health leave will lead to an overall improvement in the well-being of staff.**

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Neither Assumption I nor II is implicit
(c) Both Assumptions I and II are implicit
(d) Only Assumption II is implicit

Q125 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: Unless the government provides direct financial assistance to small-scale farmers for crop insurance, the migration of rural labor to urban centers will continue unabated. Assumptions: I. Financial instability due to crop failure is a primary driver of rural-to-urban migration. II. Crop insurance is the only mechanism that can prevent labor migration.**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

Q126 **A publishing firm observed that books released with digital marketing campaigns achieved higher early sales than books promoted traditionally. Executives concluded that digital campaigns directly increased sales performance.**

Which of the following, if true, would most weaken the executives' conclusion?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Digital advertisements reach audiences across multiple platforms.
(b) Most digitally promoted books were written by already popular authors.
(c) Traditional advertising expenses increased over the past year.
(d) Book sales generally rise during holiday seasons.

Q127 **A software company observed that teams using agile management methods completed projects faster than teams using traditional planning methods. Management concluded that agile methods directly increased project speed.**

Which of the following, if true, would most weaken the management's conclusion?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Agile teams were assigned projects with shorter development cycles.
(b) Traditional planning methods require detailed documentation.
(c) Several teams received additional technical support recently.
(d) Employees reported positive experiences with agile meetings.

Q128 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: The national government should implement a total ban on the manufacturing and sale of plastic packaging to curb the rising levels of environmental pollution effectively. Assumptions: I. Plastic packaging is one of the primary sources contributing to the current state of pollution. II. Manufacturers are capable of transitioning to sustainable alternatives if plastic is prohibited.**

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Neither Assumption I nor II is implicit
(c) Only Assumption II is implicit
(d) Both Assumptions I and II are implicit

Q129 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** The government has decided to offer tax incentives to companies that set up manufacturing plants in rural areas to stimulate local employment. **Assumptions:** I. Companies are likely to be motivated by financial incentives to expand their operations into rural regions. II. There is a lack of adequate manufacturing infrastructure currently available in urban regions.

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

Q130 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Before announcing the festival schedule, please confirm the dates with the local authorities. **Assumptions:** I. The announced dates may be incorrect if not confirmed. II. It is important that the public receives accurate information.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q131 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** Public libraries must adopt advanced artificial intelligence systems to manage book inventory and improve user accessibility to rare research materials. **Assumptions:** I. Contemporary library inventory management systems lack the requisite scalability to address the demands of modern data processing. II. The incorporation of artificial intelligence is poised to substantially optimize the research experience for end-users.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q132 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** The central bank has raised the repo rate by 50 basis points to curb the inflationary pressure being experienced by the economy. **Assumptions:** I. An increase in the repo rate is an effective instrument for managing inflation. II. The central bank has complete control over all external factors contributing to inflation.

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q133 In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. **Statement:** Please read the instructions carefully before attempting the examination. **Assumptions:** I. A student may make mistakes if the instructions are not read carefully. II. It is important to perform correctly in the examination.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q134 Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. **Statement:** The university has introduced a mandatory 'Communication Skills' course for all final-year engineering students to increase their employability in the corporate sector. **Assumptions:** I. Proficiency in communication skills is a significant factor in determining the success of a candidate during corporate recruitment. II. Students currently lack the necessary communication proficiency required by the corporate sector.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Only Assumption I is implicit
(b) Both Assumptions I and II are implicit
(c) Only Assumption II is implicit
(d) Neither Assumption I nor II is implicit

Q135 **To address the significant decline in foot traffic at the downtown shopping district, the local chamber of commerce has proposed pedestrianizing the area to encourage leisure walking. Which assumption underlies this proposal?**

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Pedestrian-only zones significantly increase the likelihood of spontaneous spending by casual visitors.
(b) The lack of pedestrian access is the single most important factor deterring shoppers from the area.
(c) Every business located in the downtown district is capable of adapting their storefront for pedestrians.
(d) Implementing this change will immediately restore the district to its peak historical sales levels.

Q136 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option.**

Statement: Please inspect the community hall before allowing people to enter for the event. **Assumptions:** I. There may be safety issues in the hall. II. Ensuring people's safety is important.

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q137 **A railway authority has increased the number of ticket counters at busy stations to reduce passenger waiting times. Which assumption underlies this decision?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Most passengers prefer using digital or mobile ticketing platforms over physical counters when traveling through busy railway stations.
(b) Increasing the number of service counters can help distribute passenger demand and shorten waiting queues.
(c) Every passenger will choose staffed ticket counters instead of using alternative booking methods whenever available.
(d) Passenger dissatisfaction arises only from ticket queues and not from any other travel-related issues.

Q138 **A university noticed that students participating in international exchange programs achieved higher research output than other students. The university concluded that exchange programs directly improve academic productivity.**

Which of the following, if true, would most weaken the university's conclusion?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) Exchange students spent more time in laboratory activities.
(b) Most exchange participants were selected from top-ranked students.
(c) International universities offered access to modern libraries.
(d) Research publications increased across multiple disciplines.

Q139 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. Statement: Please verify all customer complaints before forwarding them to the management. Assumptions: I. Some customer complaints may not be genuine. II. Management should receive only verified information.**

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q140 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement.**

Statement: The agricultural department should subsidize organic farming techniques to encourage farmers to adopt more sustainable and eco-friendly methods of food production. **Assumptions:** I. Farmers are currently disincentivized from choosing organic methods due to higher initial costs. II. Sustainable farming is a necessary step towards maintaining long-term food security and safety.

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Neither Assumption I nor II is implicit
(d) Both Assumptions I and II are implicit

Q141 **A publishing house has adopted a digital-first release strategy to reach a broader audience in less time. Which assumption underlies this decision?**

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Printed books will become completely obsolete in the near future.
(b) Authors cannot publish work without digital distribution systems today.
(c) Readers generally avoid reading books in traditional print formats.
(d) Digital platforms allow reaching a larger audience very quickly.

Q142 **A city government observed that districts with expanded public parks reported lower stress-related health complaints than districts without new parks. Officials concluded that public parks directly improved residents' well-being.**

Which of the following, if true, would most weaken the officials' conclusion?

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Residents living near parks frequently participate in outdoor activities.
(b) Districts receiving new parks also received upgraded healthcare facilities.
(c) Public parks require substantial maintenance funding each year.
(d) Stress-related complaints fluctuate during seasonal changes.

Q143 **In the following question a statement is given followed by some assumptions. Read the assumptions carefully and choose the appropriate option. Statement: A retail chain is launching a new line of eco-friendly products and investing significantly in advertisements. To meet the promotional costs, it plans to close some underperforming outlets and raise capital from investors. Assumptions: I. Customers may be interested in eco-friendly products. II. Investors will definitely invest in the company.**

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Only I is implicit.
(b) Only II is implicit.
(c) Neither I nor II is implicit.
(d) Both I and II are implicit.

Q144 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: Urban planners should prioritize the construction of dedicated bicycle lanes in all new city infrastructure projects to promote healthier transportation alternatives. Assumptions: I. The current infrastructure is not adequately equipped to ensure the safety of urban cyclists. II. A significant number of citizens are willing to commute by bicycle if the facilities exist.**

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Neither Assumption I nor II is implicit
(d) Both Assumptions I and II are implicit

Q145 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: The victims of the imbalance in the industrial development are the large number of literate and illiterate people who are economically weak. Assumptions: I. Industrial development in India has taken place mainly on political considerations. II. The tribals invariably get adversely affected by industrial development.**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

Q146 **A state government has decided to restore several abandoned lakes to improve groundwater availability in nearby villages. Which assumption underlies this decision?**

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Every restored lake will maintain identical water levels throughout the year regardless of rainfall patterns or climatic variations.
(b) Restoring lakes can improve groundwater recharge and increase water availability in nearby villages and communities.
(c) Residents living near restored lakes will completely stop depending on alternative water sources available within their communities.
(d) Groundwater shortages are caused entirely by the absence of lakes rather than by multiple environmental and human factors.

Q147 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: Farmers are increasingly switching to solar-powered irrigation pumps because they are more cost-effective than diesel pumps in the long run. Assumptions: I. Farmers value long-term cost-effectiveness when choosing their irrigation methods. II. The high initial installation cost of solar pumps is a major barrier for all farmers.**

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

Q148 **A manufacturing company has implemented predictive maintenance software for its machinery. Which assumption underlies this decision?**

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Employees working on the production floor do not require any training or guidance to operate or understand the predictive maintenance software system.
(b) Identifying equipment problems before failure can reduce production disruptions and improve overall manufacturing efficiency in the long run.
(c) Machinery breakdowns will completely stop and never occur again once predictive maintenance software is introduced in the manufacturing process.
(d) Software-based predictive maintenance systems are always more effective than experienced maintenance technicians in every possible industrial situation.

Q149 **Read the given statement carefully and the following assumptions based on it. Decide which of the assumptions are implicit in the statement. Statement: The railway department has announced that passengers must book their tickets at least 48 hours in advance to avoid last- minute cancellations and overcrowding. Assumptions: I. Advance booking will help the authorities manage passenger volume more efficiently. II. Most passengers prefer to travel without planning their journeys in advance.**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Only Assumption I is implicit
(b) Only Assumption II is implicit
(c) Both Assumptions I and II are implicit
(d) Neither Assumption I nor II is implicit

ANSWER KEY · Mock Set 06

117 (b)	118 (d)	119 (a)	120 (a)	121 (a)
122 (a)	123 (c)	124 (c)	125 (a)	126 (b)
127 (a)	128 (d)	129 (a)	130 (d)	131 (c)
132 (a)	133 (d)	134 (a)	135 (a)	136 (d)
137 (b)	138 (b)	139 (d)	140 (a)	141 (d)
142 (b)	143 (a)	144 (d)	145 (d)	146 (b)
147 (a)	148 (b)	149 (a)		

Mock Set 06 · Solutions

Answer · Explanation · Key facts

Q117 **Ans (b)**

Both Assumptions I and II are implicit

Tax incentive का सुझाव मानता है कि चार दिन के सप्ताह से ऊर्जा बचेगी (I) और कंपनियाँ कर लाभ से प्रेरित होंगी (II)। **दोनों**।

Q118 **Ans (d)**

Both I and II are implicit.

Backup की सलाह मानती है कि update से files प्रभावित हो सकती हैं (I) और files बचाना ज़रूरी है (II)। **दोनों**।

Q119 **Ans (a)**

Only Assumption I is implicit

प्रशिक्षण देने की सलाह मानती है कि प्रशिक्षण प्रदर्शन सुधारता है (I ✔)। "पहले कोई कौशल नहीं" (II) ✘।

Q120 **Ans (a)**

Teams using the software were assigned less complex projects than the other teams.

अगर software वाली टीमों को **आसान projects** मिले थे, तो तेज़ी का कारण software नहीं, काम की सरलता हो सकती है। विकल्प (a) निष्कर्ष को कमज़ोर करता है।

Q121 **Ans (a)**

Electronic systems automatically flagged harmful drug interactions.

अगर electronic system **खतरनाक दवा-प्रतिक्रियाएँ अपने आप पकड़ता** था, तो गलतियाँ घटने का सीधा कारण वही है। विकल्प (a) निष्कर्ष को मज़बूत करता है।

Q122 **Ans (a)**

Guests using mobile keys reported shorter check-in waiting times.

Mobile key से **check-in का इंतज़ार घटना** संतुष्टि बढ़ने का सीधा कारण देता है। विकल्प (a) निष्कर्ष को मज़बूत करता है।

Q123 **Ans (c)**

Both Assumptions I and II are implicit

Surcharge तभी कारगर है जब कमी का कारण वाहनों की अधिकता हो (I) और लोग शुल्क से बचने के लिए विकल्प चुनें (II)। **दोनों**।

Q124 **Ans (c)**

Both Assumptions I and II are implicit

अनिवार्य mental health leave का सुझाव मानता है कि तनाव है (I) और इससे भलाई सुधरेगी (II)। **दोनों**।

Q125 **Ans (a)**

Only Assumption I is implicit

फ़सल बीमा से पलायन रुकने की बात मानती है कि फ़सल खराबी से आर्थिक अस्थिरता पलायन का बड़ा कारण है (I ✔)। "एकमात्र तरीका" (II) ✘।

Q126 **Ans (b)**

Most digitally promoted books were written by already popular authors.

अगर digital प्रचार वाली किताबें **पहले से लोकप्रिय लेखकों** की थीं, तो बिक्री का कारण लेखक की लोकप्रियता हो सकती है। विकल्प (b) निष्कर्ष को कमज़ोर करता है।

Q127 **Ans (a)**

Agile teams were assigned projects with shorter development cycles.

अगर agile टीमों को **छोटे चक्र वाले projects** मिले थे, तो तेज़ी का कारण project का आकार हो सकता है। विकल्प (a) निष्कर्ष को कमज़ोर करता है।

Q128 **Ans (d)**

Both Assumptions I and II are implicit

पूर्ण प्रतिबंध का सुझाव मानता है कि plastic प्रदूषण का बड़ा स्रोत है (I) और निर्माता विकल्प अपना सकते हैं (II)। **दोनों**।

Q129 **Ans (a)**

Only Assumption I is implicit

कर प्रोत्साहन मानता है कि कंपनियाँ आर्थिक लाभ से ग्रामीण क्षेत्रों में जाएँगी (I ✔)। शहरी ढाँचे की कमी (II) ज़रूरी नहीं।

Q130 **Ans (d)**

Both I and II are implicit.

अधिकारियों से तारीख पक्की करने की सलाह मानती है कि बिना पुष्टि तारीख गलत हो सकती है (I) और सही जानकारी ज़रूरी है (II)। **दोनों**।

Q131 **Ans (c)**

Only Assumption II is implicit

AI अपनाने की सलाह मानती है कि इससे शोध अनुभव बेहतर होगा (II ✔)। मौजूदा प्रणालियों की "scalability" की कमी (I) ज़रूरी नहीं।

Q132 **Ans (a)**

Only Assumption I is implicit

Repo rate बढ़ाना मानता है कि यह महँगाई नियंत्रण का प्रभावी साधन है (I ✔)। "सभी बाहरी कारकों पर पूर्ण नियंत्रण" (II) ✘।

Q133 **Ans (d)**

Both I and II are implicit.

निर्देश पढ़ने की सलाह मानती है कि न पढ़ने पर गलती हो सकती है (I) और परीक्षा में सही प्रदर्शन ज़रूरी है (II)। **दोनों**।

Q134 **Ans (a)**

Only Assumption I is implicit

Communication course मानता है कि यह कौशल corporate भर्ती में अहम है (I ✔)। "सभी छात्रों में कमी" (II) ज़रूरी नहीं।

Q135 **Ans (a)**

Pedestrian-only zones significantly increase the likelihood of spontaneous spending by casual visitors.

Pedestrianisation का प्रस्ताव मानता है कि **पैदल क्षेत्र में आकस्मिक खरीदारी बढ़ती है**।

Q136 **Ans (d)**

Both I and II are implicit.

Hall की जाँच की सलाह मानती है कि सुरक्षा समस्या हो सकती है (I) और लोगों की सुरक्षा ज़रूरी है (II)। **दोनों**।

Q137 **Ans (b)**

Increasing the number of service counters can help distribute passenger demand and shorten waiting queues.

ज़्यादा काउंटर इस मान्यता पर हैं कि **माँग बँटने से कतारें छोटी होंगी**।

Q138 **Ans (b)**

Most exchange participants were selected from top-ranked students.

अगर exchange के लिए **पहले से टॉप छात्र** चुने गए थे, तो ज़्यादा शोध का कारण उनकी योग्यता हो सकती है। विकल्प (b) निष्कर्ष को कमज़ोर करता है।

Q139 **Ans (d)**

Both I and II are implicit.

शिकायतें जाँचने की सलाह मानती है कि कुछ शिकायतें असली नहीं हो सकतीं (I) और प्रबंधन को सत्यापित जानकारी मिलनी चाहिए (II)। **दोनों**।

Q140 **Ans (a)**

Only Assumption I is implicit

Organic खेती पर सब्सिडी मानती है कि ऊँची लागत किसानों को रोकती है (I ✔)। SSC key: **केवल I**।

Q141 **Ans (d)**

Digital platforms allow reaching a larger audience very quickly.

Digital-first रणनीति इस मान्यता पर है कि **digital platforms से बड़े दर्शक वर्ग तक जल्दी पहुँचा जा सकता है**।

Q142 **Ans (b)**

Districts receiving new parks also received upgraded healthcare facilities.

अगर उन्हीं ज़िलों में **स्वास्थ्य सुविधाएँ भी बेहतर** हुईं, तो शिकायतें घटने का कारण वे हो सकती हैं। विकल्प (b) निष्कर्ष को कमज़ोर करता है।

Q143 **Ans (a)**

Only I is implicit.

भारी प्रचार मानता है कि ग्राहक eco-friendly उत्पादों में रुचि ले सकते हैं (I ✔)। निवेशक "निश्चित रूप से" निवेश करेंगे (II), यह ज़रूरी नहीं।

Q144 **Ans (d)**

Both Assumptions I and II are implicit

Cycle lanes को प्राथमिकता देना मानता है कि मौजूदा ढाँचा cyclists के लिए सुरक्षित नहीं (I) और सुविधा होने पर लोग cycle चलाएँगे (II)। **दोनों**।

Q145 **Ans (d)**

Neither Assumption I nor II is implicit

कथन केवल आर्थिक रूप से कमज़ोर लोगों के प्रभावित होने की बात करता है; राजनीतिक कारण (I) या आदिवासियों पर असर (II) अंतर्निहित नहीं। **कोई नहीं**।

Q146 **Ans (b)**

Restoring lakes can improve groundwater recharge and increase water availability in nearby villages and communities.

झीलों का पुनरुद्धार इस मान्यता पर है कि **इससे भूजल recharge होगा और पानी की उपलब्धता बढ़ेगी**।

Q147 **Ans (a)**

Only Assumption I is implicit

लंबी अवधि में सस्ते होने के कारण पंप बदलना दिखाता है कि किसान दीर्घकालिक लागत को महत्व देते हैं (I ✔)। "सभी के लिए बाधा" (II) ✘।

Q148 **Ans (b)**

Identifying equipment problems before failure can reduce production disruptions and improve overall manufacturing efficiency in the long run.

Predictive maintenance इस मान्यता पर है कि **खराबी से पहले समस्या पहचानने से उत्पादन में रुकावट घटेगी**।

Q149 **Ans (a)**

Only Assumption I is implicit

48 घंटे पहले booking का नियम मानता है कि इससे यात्री संख्या का प्रबंधन बेहतर होगा (I ✔)। "अधिकांश यात्री बिना योजना यात्रा पसंद करते हैं" (II) ✘।

Mock Set 07 Q150–Q163 · 30 Sep → 27 Oct

TOPIC · Statement & Course of Action

Q150 **Statement: More young people are addicted to social media. Course of Action:**

1. Promote awareness about digital wellness.
2. Ban all social media platforms.

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Only 1
(b) Only 2
(c) Both follow
(d) Neither follows

Q151 **Two of your senior team members, both exceptional performers, have developed a deep professional animosity. Their constant bickering during project design sessions is beginning to force junior employees to take sides, splintering the department's unity. What is the most emotionally intelligent course of action for you to take?**

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Issue a formal warning letter to both individuals, stating that their annual performance appraisal scores will be slashed by 20% if another argument occurs.
(b) Call both individuals into a private meeting, explain the impact on junior staff, and have them co-create a professional boundary framework.
(c) Transfer the less experienced member of the two to a different department to completely eliminate the physical point of friction.
(d) Step back and let them naturally resolve their differences, assuming that two mature adults will eventually self-correct to save their careers.

Q152 **Direction: Choose the most logical course of action. Scenario: A company saves 15% by using Supplier X, but Supplier X's defect rate recently rose from 1% to 5%, causing production delays. Alternative suppliers are highly reliable but charge standard market rates. The company operates on tight profit margins and strict delivery schedules. What is the most appropriate action?**

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Shift 100% of procurement to alternative suppliers immediately to eliminate defects.
(b) Continue buying exclusively from Supplier X to protect the 15% cost savings.
(c) Split the order with an alternative supplier to reduce risk while giving Supplier X a deadline to improve.
(d) Halt all production and procurement until a third, cheaper, and flawless supplier is found.

Q153 **Direction: Choose the most logical course of action. An organization notices that one regional office consistently exceeds performance targets, but an audit reveals practices that technically comply with regulations while potentially creating ethical concerns.**

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Reward the office solely on the basis of its performance outcomes.
(b) Penalize the office immediately without reviewing the specific practices involved.
(c) Examine the practices thoroughly and align performance incentives with ethical standards.
(d) Ignore the concerns because no formal regulatory violation has occurred.

Q154 **Direction: Choose the best course of action.**
A financial institution observes unusual transaction patterns that may indicate emerging fraud techniques, although no confirmed losses have occurred.

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Wait for confirmed financial losses before investigating further patterns.
(b) Publicly announce fraud concerns before conducting any internal verification.
(c) Conduct preventive investigations and strengthen monitoring systems proactively.
(d) Restrict all customer transactions until the source of concern is identified.

Q155 **Scenario: In a tense multi-party workplace negotiation, Manager X has maintained a strictly neutral public stance to keep the peace between Team Y and Team Z. However, Manager X privately realizes that Team Z's proposal is objectively more viable. Publicly endorsing Team Z now will cause Team Y to feel betrayed, destroying Manager X's reputation as a fair, unbiased leader. What is the most socially intelligent and logical course of action for Manager X?**

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Endorse Team Z immediately and publicly, prioritizing the objective outcome over Team Y's trust.
(b) Maintain strict public neutrality, even if it results in a deadlocked or suboptimal decision.
(c) Bridge the gap privately by highlighting shared goals, then propose a unified team solution.
(d) Inform Team Z privately of the alignment, coaching them to independently outmaneuver Team Y.

Q156 **Direction: Select the best course of action. A company has a limited budget and must choose between upgrading cybersecurity systems or expanding customer service operations. Internal reports indicate moderate cybersecurity risks and growing customer complaints.**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Allocate all resources to customer service because complaints are immediately visible.
(b) Allocate all resources to cybersecurity because security risks can become severe.
(c) Assess the relative impact of both risks and distribute resources according to priority.
(d) Delay both initiatives until a larger budget becomes available.

Q157 **During a strategic planning session, a normally composed and highly professional colleague suddenly becomes intensely emotional and visibly defensive when a flaw in their proposal is constructively criticized. The reaction appears heavily disproportionate to the situation, and the room becomes highly uncomfortable.**

What course of action by the group leader demonstrates the highest level of emotional intelligence (EQ)?

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Pretend nothing happened and aggressively push forward with the agenda to stay on schedule.
(b) Halt the meeting immediately and publicly demand they explain their extreme emotional overreaction.
(c) Permanently remove the colleague from all future strategic planning assemblies to protect the department.
(d) Briefly acknowledge the tension, maintain a calm environment to finish the meeting, and check in privately later.

Q158 **Direction: Choose the most appropriate course of action.**

An airline must decide whether to continue operating a route that serves remote communities but generates financial losses.

The route provides essential connectivity and has limited alternatives.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Discontinue the route because financial performance should be the only criterion.
(b) Continue operating indefinitely without assessing long-term sustainability concerns.
(c) Evaluate social value, operational costs, and possible support mechanisms jointly.
(d) Reduce service frequency immediately without studying passenger requirements.

Q159 **A highly skilled employee is known for delivering excellent technical results but reacts with immediate defensiveness and anger whenever performance feedback is provided. Consequently, team members have completely stopped sharing operational concerns with them because discussions become highly uncomfortable. The employee is entirely unaware of this pattern, believing their interactions are normal. What course of action by the manager demonstrates the highest level of emotional intelligence (EQ)?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Discontinue providing constructive feedback altogether to maintain a peaceful, conflict-free environment.
(b) Focus exclusively on their individual technical metrics and ignore the team's interpersonal friction.
(c) Instruct other team members to be less sensitive and adapt to the high performer's reactions.
(d) Meet privately to share neutral behavioral observations, explain the impact on collaboration, and preserve their dignity.

Q160 **A manager must deny a remote work-flexibility request from a highly respected, top-performing employee because granting it would violate strict operational constraints and create severe equity and fairness concerns for the rest of the team. The employee is visibly disappointed upon hearing the denial but remains professional and respectful. What course of action by the manager demonstrates the highest level of emotional intelligence (EQ)?**

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Reverse the denial immediately, assuming top performers deserve special exemptions from team-wide standards.
(b) Enforce the denial abruptly without providing any strategic explanation to prevent debate or negotiation.
(c) Postpone delivering the definitive decision indefinitely to avoid immediate discomfort and protect the relationship.
(d) Explain the operational constraints transparently, validate their disappointment with empathy, and collaboratively explore alternatives.

Q161 **During a high-stakes department meeting, a relatively new employee who already struggles with professional confidence presents an incorrect data point that heavily distorts an important strategic discussion. The error is critical to operations and must be corrected immediately to prevent a flawed decision. What course of action by the meeting leader demonstrates the highest level of emotional intelligence (EQ)?**

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Intervene politely to correct the error neutrally, focus strictly on facts, and follow up supportively in private.
(b) Ignore the mistake entirely during the meeting to shield the new employee from public embarrassment.
(c) Interrupt publicly to dissect why they made the error, treating it as an immediate educational case study.
(d) Have a senior teammate immediately take over the rest of the presentation to minimize project risk.

Q162 **Analyse the given statement carefully, along with the proposed actions. Evaluate whether each of the actions is appropriate and sensible in the given context. Then select the option that correctly indicates which action(s) should be taken. Statement: One of the most important field operations by the company failed since the site manager underwent intense personal stress and could not coordinate adequately with the control room. Course of Actions: I. The organisation must conduct stress management screening and counseling to the managers who are in charge of critical assignments out in the field. II. The site manager must be barred permanently from holding any position within the public sector.**

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Only I follows.
(b) Only II follows.
(c) Both I and II follow.
(d) Neither I nor II follows.

Q163 **As a hospital administrator, you discover that a vendor has been overbilling the hospital for medical supplies for the past several months due to what appears to be a pricing error in their system, not intentional fraud. What's the most appropriate course of action?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Quietly switch to a different vendor without mentioning the overbilling, to avoid a difficult conversation.
(b) Contact the vendor to correct the discrepancy and request reimbursement.
(c) Absorb the cost as a loss since the hospital signed off on the invoices each time.
(d) Report the vendor to regulatory authorities immediately for fraudulent billing.

ANSWER KEY · Mock Set 07

150 (a)	151 (b)	152 (c)	153 (c)	154 (c)
155 (c)	156 (c)	157 (d)	158 (c)	159 (d)
160 (d)	161 (a)	162 (a)	163 (b)	

Mock Set 07 · Solutions

Answer · Explanation · Key facts

Q150 **Ans (a)**

Only 1

लत की समस्या के लिए **जागरूकता** (1) व्यावहारिक कदम है। सभी platforms पर प्रतिबंध (2) अतिवादी है। **केवल 1**।

Q151 **Ans (b)**

Call both individuals into a private meeting, explain the impact on junior staff, and have them co-create a professional boundary framework.

दोनों से **निजी बातचीत**, जूनियर्स पर असर समझाना और मिलकर पेशेवर सीमाएँ तय करना सबसे परिपक्व कदम है।

Q152 **Ans (c)**

Split the order with an alternative supplier to reduce risk while giving Supplier X a deadline to improve.

जोखिम घटाने के लिए **order बाँटना** और Supplier X को सुधार की समय-सीमा देना लागत और गुणवत्ता दोनों साधता है।

Q153 **Ans (c)**

Examine the practices thoroughly and align performance incentives with ethical standards.

प्रथाओं की **गहन जाँच** करके प्रोत्साहनों को नैतिक मानकों से जोड़ना सही कदम है।

Q154 **Ans (c)**

Conduct preventive investigations and strengthen monitoring systems proactively.

नुकसान का इंतज़ार किए बिना **निवारक जाँच और निगरानी मज़बूत** करना सबसे उचित है।

Q155 **Ans (c)**

Bridge the gap privately by highlighting shared goals, then propose a unified team solution.

निजी स्तर पर साझा लक्ष्यों पर ज़ोर देकर **संयुक्त समाधान** प्रस्तावित करना निष्पक्षता और सही परिणाम, दोनों बचाता है।

Q156 **Ans (c)**

Assess the relative impact of both risks and distribute resources according to priority.

दोनों जोखिमों के **सापेक्ष प्रभाव का आकलन** करके प्राथमिकता के अनुसार संसाधन बाँटना सही है।

Q157 **Ans (d)**

Briefly acknowledge the tension, maintain a calm environment to finish the meeting, and check in privately later.

तनाव को **संक्षेप में स्वीकार करना**, बैठक शांत रखना और बाद में **निजी रूप से बात** करना सबसे ऊँची भावनात्मक बुद्धिमत्ता है।

Q158 **Ans (c)**

Evaluate social value, operational costs, and possible support mechanisms jointly.

सामाजिक महत्व, लागत और सहायता के उपायों का **संयुक्त मूल्यांकन** करना सही है।

Q159 **Ans (d)**

Meet privately to share neutral behavioral observations, explain the impact on collaboration, and preserve their dignity.

निजी बैठक में तटस्थ अवलोकन बताना, टीम पर असर समझाना और गरिमा बनाए रखना सबसे उचित है।

Q160 **Ans (d)**

Explain the operational constraints transparently, validate their disappointment with empathy, and collaboratively explore alternatives.

बाध्यताओं को **पारदर्शिता से समझाना**, निराशा के प्रति सहानुभूति दिखाना और विकल्प तलाशना सबसे उचित है।

Q161 **Ans (a)**

Intervene politely to correct the error neutrally, focus strictly on facts, and follow up supportively in private.

गलती को **विनम्रता से तुरंत सुधारना**, तथ्यों पर ध्यान रखना और बाद में **निजी रूप से सहयोग** देना सबसे उचित है।

Q162 **Ans (a)**

Only I follows.

Critical काम वाले managers के लिए **तनाव जाँच और परामर्श** (I) व्यावहारिक कदम है। स्थायी प्रतिबंध (II) अतिवादी और अनुचित है। **केवल I**।

Q163 **Ans (b)**

Contact the vendor to correct the discrepancy and request reimbursement.

यह system की गलती लगती है, धोखा नहीं, इसलिए **vendor से संपर्क कर सुधार और प्रतिपूर्ति माँगना** सही है।

CHAPTER 10

Non-Verbal: Figures

Figure Series · Analogy · Completion · Embedded · Counting

123	4	5	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Non-Verbal: Figures

01 Rotation track करो
हर तत्व का कोण अलग देखो: 45°, 90°, 135° clockwise/anticlockwise। कोने का dot या तीर सबसे अच्छा marker है।

02 Analogy = वही बदलाव
पहली जोड़ी में क्या जुड़ा, क्या हटा, क्या घूमा, क्या भरा: यह लिखो और वही तीसरी आकृति पर लगाओ।

03 Embedded figure
दी गई आकृति का सबसे अलग कोना (न्यून कोण, असमान भुजा) चुनकर विकल्पों में खोजो।

04 Counting
Triangles: सबसे छोटे से शुरू करके label करो। Squares: n × n grid में $1^2 + 2^2 + \ldots + n^2$।

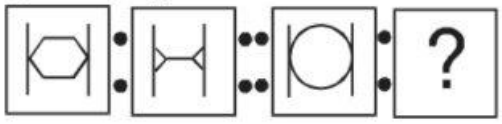
05 Completion
Square आकृति अक्सर दोनों विकर्णों के साथ सममित होती है, इसलिए गायब भाग = उसके विपरीत भाग का दर्पण।

Mock Set 01 Q1–Q25 · 30 Sep → 10 Oct

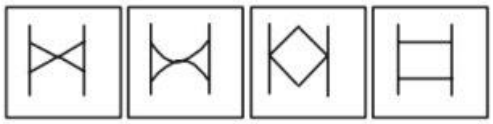
TOPIC · Figure Series & Figure Analogy (1/2)

Q1 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:
Answer Figures:

Question Figures:



Answer Figures:



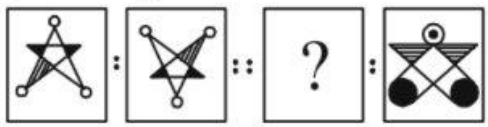
(1) (2) (3) (4)

SSC CGL 2026 · 30 Sep 2026 · Shift-3

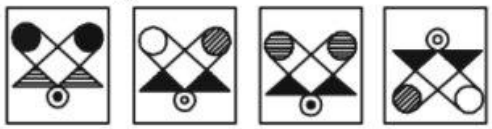
(a) 2 (b) 1 (c) 3 (d) 4

Q2 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:
Answer Figures:

Question Figures:



Answer Figures:



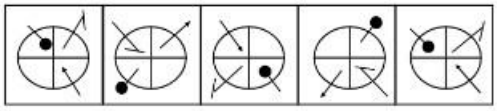
(1) (2) (3) (4)

SSC CGL 2026 · 30 Sep 2026 · Shift-3

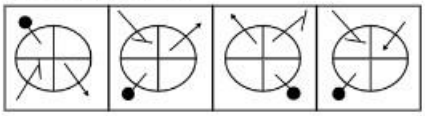
(a) 1 (b) 2 (c) 4 (d) 3

Q3 Select a figure from amongst the Answer Figures which will continue the same series as established by the Problem Figures. Problem Figures: Answer Figures:

Problem Figures:



Answer Figures:



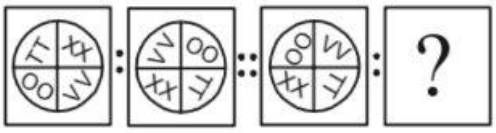
A B C D

SSC CGL 2026 · 30 Sep 2026 · Shift-3

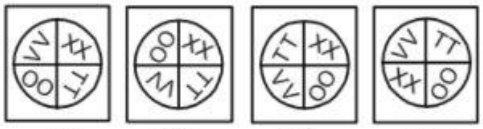
(a) A (b) B (c) C (d) D

Q4 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures: Answer Figures:

Question Figures:



Answer Figures:



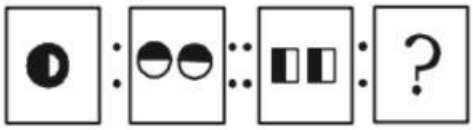
(1) (2) (3) (4)

SSC CGL 2026 · 1 Oct 2026 · Shift-3

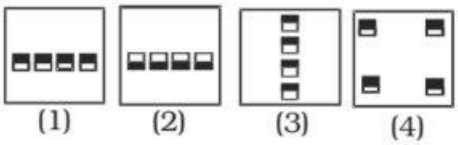
(a) 3 (b) 2 (c) 1 (d) 4

Q5 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures: Answer Figures:

Question Figures:



Answer Figures:



(1) (2) (3) (4)

SSC CGL 2026 · 1 Oct 2026 · Shift-3

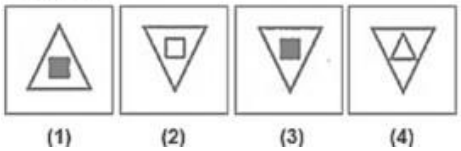
(a) 1 (b) 2 (c) 3 (d) 4

Q6 Examine the first set of figures in Image X. There is a particular relationship between the first and second figures. Using the same connection, select the missing figure from Image Y's options for the second pair. Image X: (square with a small upright triangle inside) : (triangle with a small shaded square inside) :: (square with a small inverted triangle inside) : ? Image Y: (1) triangle with a small shaded square inside (2) inverted triangle with a small hollow square inside (3) inverted triangle with a small shaded square inside (4) inverted triangle with a small upright triangle inside

Image X:



Image Y:



(1) (2) (3) (4)

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q7 Choose the appropriate figure from Image Y to follow the pattern in Image X. Image X shows four figures in which the pinwheel shape turns by a step each time. Image Y: (A), (B), (C), (D) as printed.

Image X:

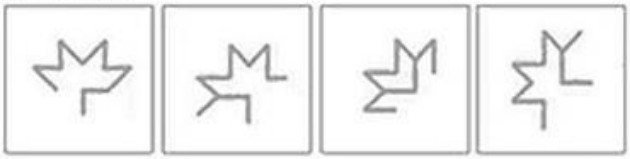
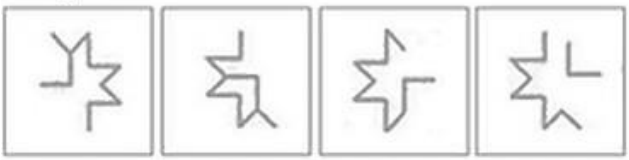


Image Y:



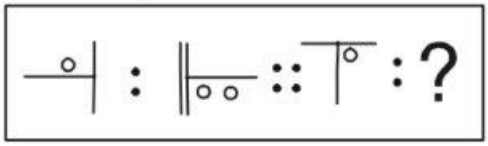
(A) (B) (C) (D)

SSC CGL 2026 · 5 Oct 2026 · Shift-3

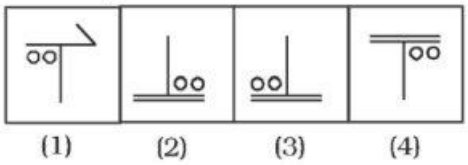
(a) A (b) B (c) C (d) D

Q8 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:



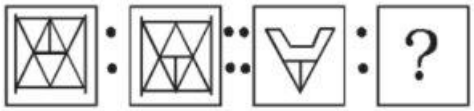
(1) (2) (3) (4)

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 1 (b) 4 (c) 3 (d) 2

Q9 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:

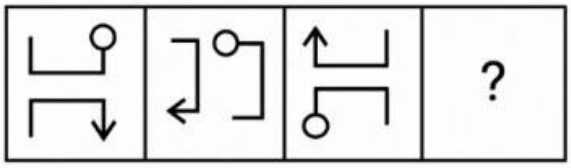


(1) (2) (3) (4)

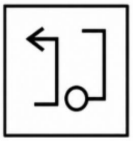
SSC CGL 2026 · 6 Oct 2026 · Shift-3

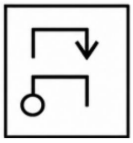
(a) 1 (b) 2 (c) 3 (d) 4

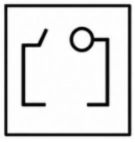
Q10 Select a figure from among the alternatives that will continue the same series established by the Problem Figures. Problem Figures:

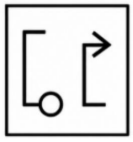


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(a) 

(b) 

(c) 

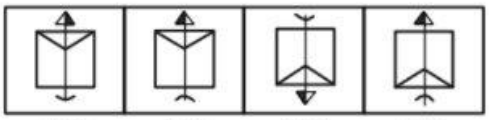
(d) 

Q11 In the following question, there is a specific relationship **between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).**

Question Figures:



Answer Figures:



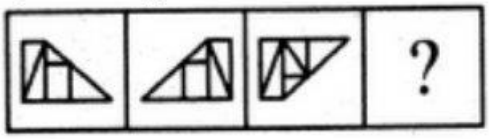
(1) (2) (3) (4)

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(a) 2 (b) 1 (c) 3 (d) 4

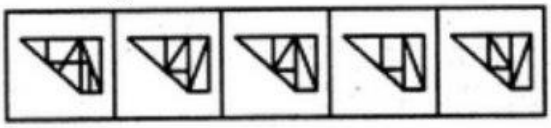
Q12 In the following question, there is a specific relationship **between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).**

Question Figures:



(A) (B) (C) (D)

Answer Figures:



(1) (2) (3) (4) (5)

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(a) 1 (b) 3 (c) 2 (d) 4

Q13 From the choices in Image Y, select the figure that logically completes the analogy in Image X.

Image X:

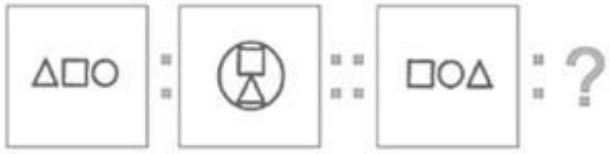
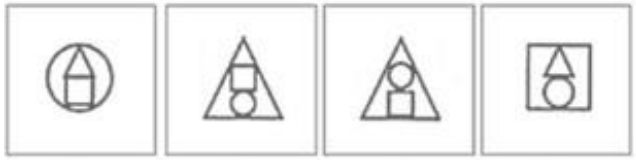


Image Y:



(1) (2) (3) (4)

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(a) 1 (b) 2 (c) 3 (d) 4

Q14 Find the figure in Image Y that comes next in the series shown in Image X.

Image X:

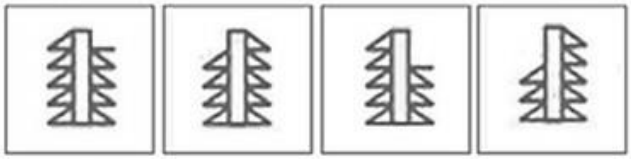
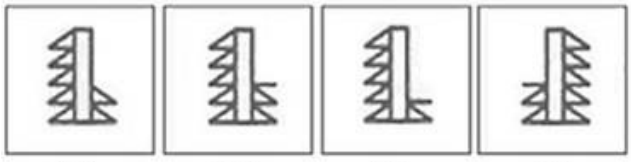


Image Y:



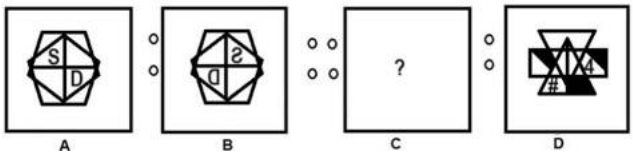
(A) (B) (C) (D)

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(a) A (b) B (c) C (d) D

Q15 Figure A is related to figure B following a certain pattern. Following the same pattern, figure C is related to figure D. Study the pattern and select the figure which should be placed in place of C.

and select the figure which should be placed in place of C.



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(a) 

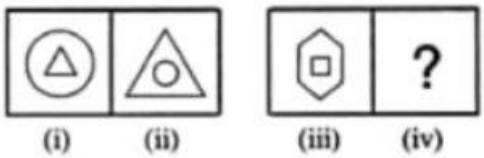
(b) 

(c) 

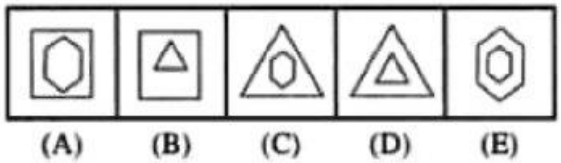
(d) 

Q16 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:

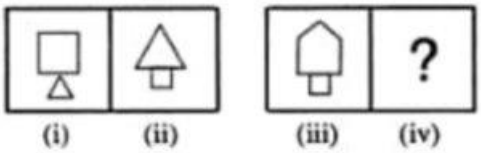


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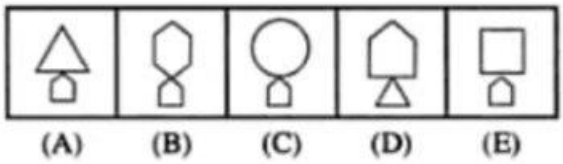
(a) A (b) B (c) C (d) D

Q17 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:



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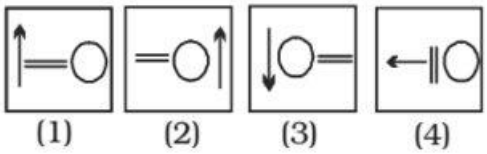
(a) B (b) C (c) D (d) E

Q18 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures;



Answer Figures:



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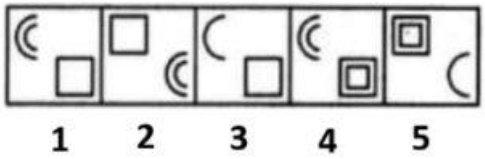
(a) 2 (b) 1 (c) 4 (d) 3

Q19 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:

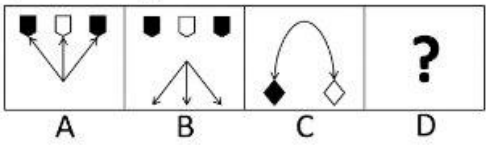


SSC CGL 2026 · 9 Oct 2026 · Shift-3

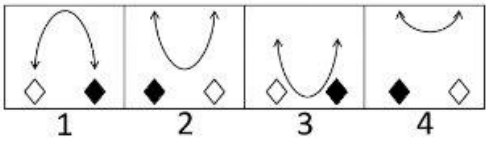
(a) 1 (b) 2 (c) 3 (d) 4

Q20 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:

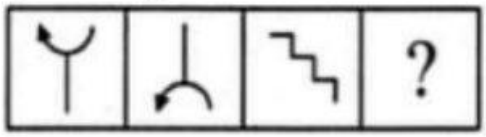


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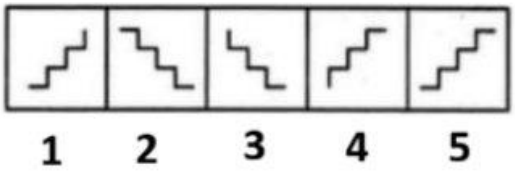
(a) 1 (b) 3 (c) 2 (d) 4

Q21 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question figures:



Answer Figures:

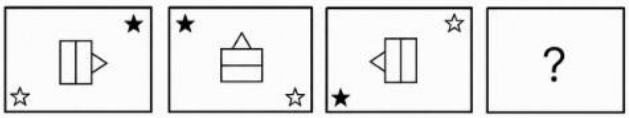


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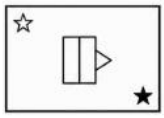
(a) 1 (b) 4 (c) 3 (d) 5

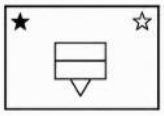
Q22 Select a figure from amongst the alternatives that will continue the same series as established by the problem figures.

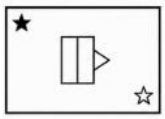
Problem Figures:

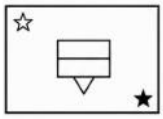


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(a) 

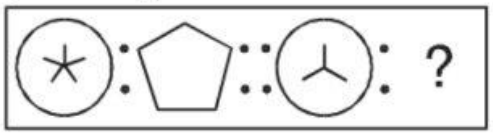
(b) 

(c) 

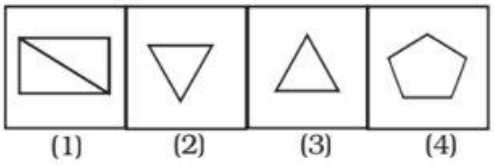
(d) 

Q23 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:

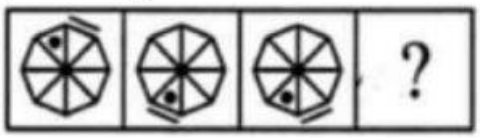


SSC CGL 2026 · 10 Oct 2026 · Shift-3

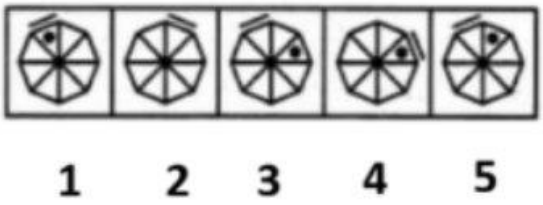
(a) 2 (b) 1 (c) 3 (d) 4

Q24 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?).

Question Figures:



Answer Figures:

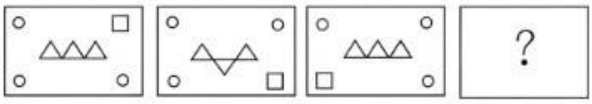


SSC CGL 2026 · 10 Oct 2026 · Shift-3

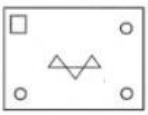
(a) 1 (b) 3 (c) 4 (d) 2

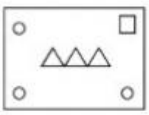
Q25 Select a figure from amongst the alternatives that will continue the same series as established by the Problem Figures.

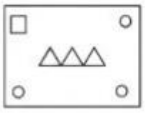
Problem Figures:

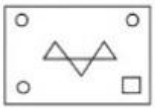


SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

ANSWER KEY · Mock Set 01				
1 (a)	2 (a)	3 (b)	4 (a)	5 (a)
6 (c)	7 (c)	8 (c)	9 (b)	10 (d)
11 (a)	12 (c)	13 (c)	14 (b)	15 (b)
16 (a)	17 (d)	18 (b)	19 (b)	20 (c)
21 (b)	22 (d)	23 (c)	24 (b)	25 (a)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 **Ans (a)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method

- पहली जोड़ी में बदलाव पहचानें: घूमना (45°/90°), उलटना, भाग जुड़ना/हटना, छायांकन बदलना।
- वही बदलाव उसी क्रम में तीसरी आकृति पर लगाएँ।

Q2 **Ans (a)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q3 **Ans (b)**

आकृति B

Figure Series – SSC answer key के अनुसार सही विकल्प **(b)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- हर तत्व को अलग-अलग ट्रैक करें: कौन घूम रहा है (कितने डिग्री), कौन जुड़ रहा है।
- अक्सर तत्व 45° या 90° clockwise/anticlockwise घूमते हैं या भुजाएँ +1 बढ़ती हैं।

Q4 **Ans (a)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q5 **Ans (a)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q6 **Ans (c)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q7 **Ans (c)**

आकृति C

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q8 **Ans (c)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q9 **Ans (b)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q10 **Ans (d)**

आकृति (d) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Series solution में दिया है।

Q11 **Ans (a)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q12 **Ans (c)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q13 **Ans (c)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q14 **Ans (b)**

आकृति B

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q15 **Ans (b)**

आकृति (b) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Series solution में दिया है।

Q16 **Ans (a)**

आकृति A

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q17 **Ans (d)**

आकृति E

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q18 **Ans (b)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q19 **Ans (b)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q20 **Ans (c)**

आकृति 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q21 **Ans (b)**

आकृति 4

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q22 **Ans (d)**

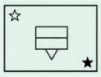
आकृति (d) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q23 **Ans (c)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q24 **Ans (b)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q25 **Ans (a)**

आकृति (a) 

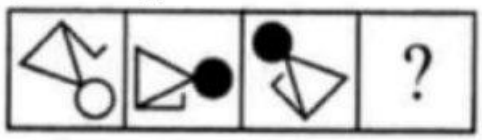
Figure Series – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Mock Set 02 Q26–Q55 · 12 Oct → 28 Oct

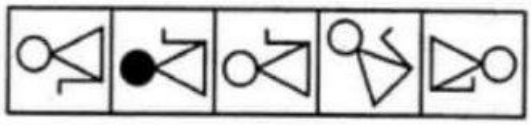
TOPIC · Figure Series & Figure Analogy (2/2)

Q26 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:



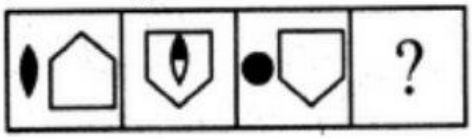
1 2 3 4 5

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 1 (b) 3 (c) 2 (d) 4

Q27 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



(A) (B) (C) (D)

Answer Figures:



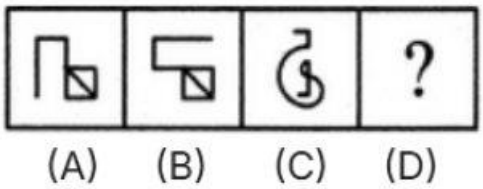
(1) (2) (3) (4) (5)

SSC CGL 2026 · 12 Oct 2026 · Shift-3

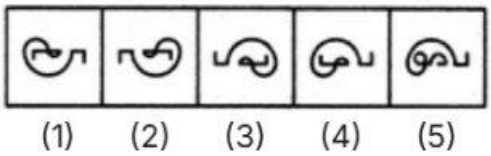
(a) 1 (b) 2 (c) 4 (d) 3

Q28 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



Answer Figures:

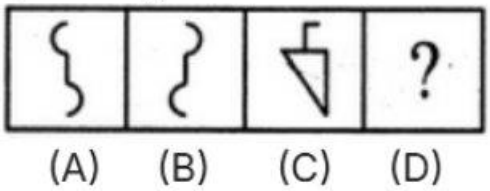


SSC CGL 2026 · 13 Oct 2026 · Shift-2

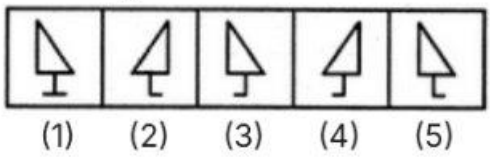
(a) 1 (b) 3 (c) 2 (d) 5

Q29 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



Answer Figures:

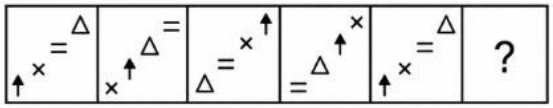


SSC CGL 2026 · 13 Oct 2026 · Shift-2

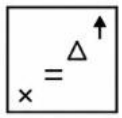
(a) 2 (b) 1 (c) 5 (d) 4

Q30 Select a figure from amongst the alternatives that will continue the same series as established by the Problem Figures. **Problem Figures:**

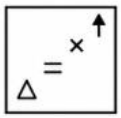
Problem Figures:



SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 

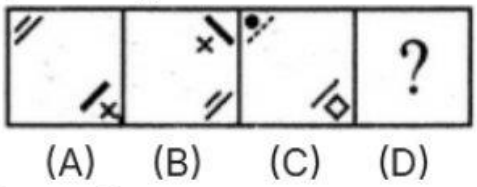
(b) 

(c) 

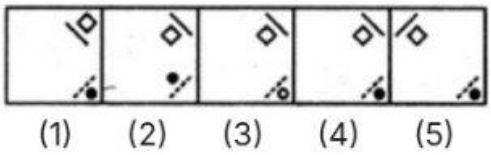
(d) 

Q31 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



Answer Figures:

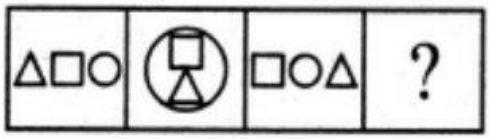


SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

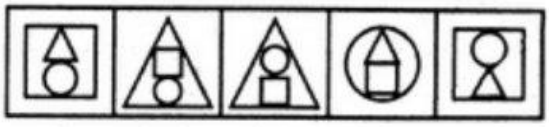
Q32 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



(A) (B) (C) (D)

Answer Figures:



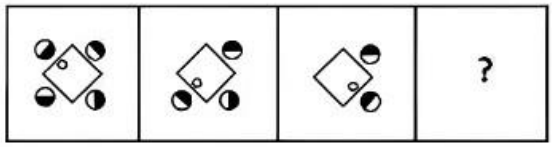
(1) (2) (3) (4) (5)

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 2 (b) 3 (c) 1 (d) 5

Q33 Select a figure from amongst the alternatives that will continue the same series as established by the Problem Figures. **Problem Figures:**

Problem Figures:



SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q34 The following question consists of four Problem Figures marked A, B, C and D and five Answer Figures marked 1, 2, 3, 4 and 5. Select a figure from amongst the Answer Figures which will continue the series established by the four Problem Figures. **Problem figures:**

Problem figures:



A B C D

Answer figures:



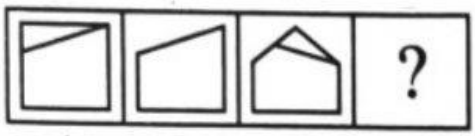
1 2 3 4 5

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 5

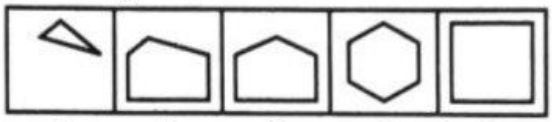
Q35 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



A B C D

Answer Figures:



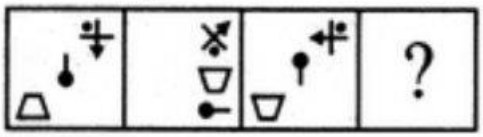
1 2 3 4 5

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 2 (b) 1 (c) 3 (d) 4

Q36 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



Answer Figures:

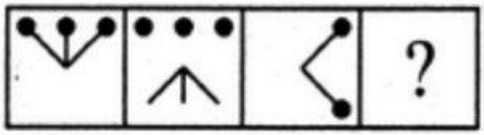


SSC CGL 2026 · 14 Oct 2026 · Shift-3

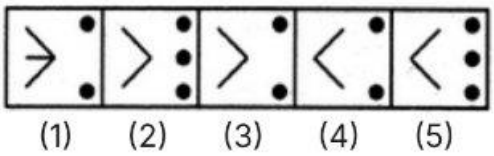
(a) 1 (b) 3 (c) 2 (d) 5

Q37 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



Answer Figures:

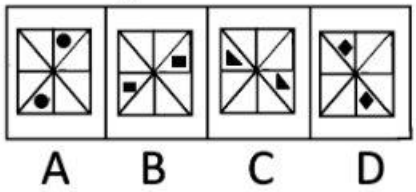


SSC CGL 2026 · 14 Oct 2026 · Shift-3

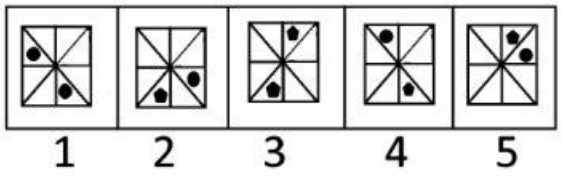
(a) 1 (b) 2 (c) 3 (d) 4

Q38 The following question consists of four Problem Figures marked A, B, C and D and five Answer Figures marked 1, 2, 3, 4 and 5. Select a figure from amongst the Answer Figures which will continue the series established by the four Problem Figures. Problem figures:

Problem figures:



Answer figures:

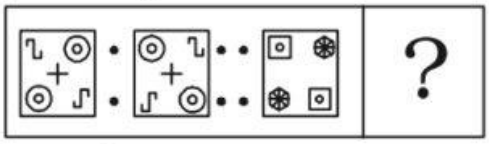


SSC CGL 2026 · 15 Oct 2026 · Shift-2

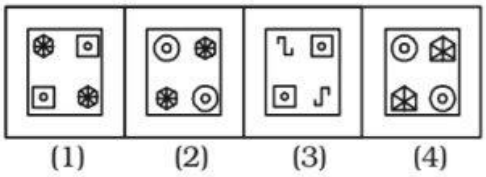
(a) 1 (b) 3 (c) 4 (d) 2

Q39 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:

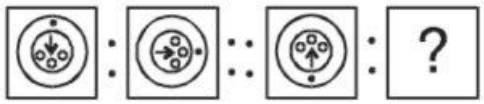


SSC CGL 2026 · 15 Oct 2026 · Shift-2

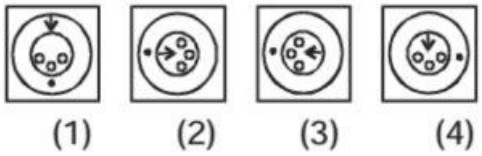
(a) 1 (b) 2 (c) 3 (d) 4

Q40 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:

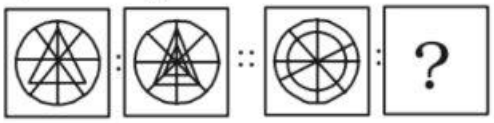


SSC CGL 2026 · 15 Oct 2026 · Shift-3

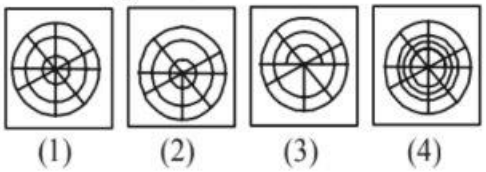
(a) 1 (b) 2 (c) 3 (d) 4

Q41 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). Question Figures:

Question Figures:



Answer Figures:

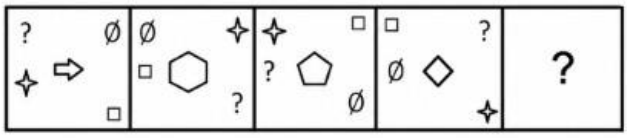


SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 1 (b) 3 (c) 4 (d) 2

Q42 Select a figure from amongst the alternatives that will continue the same series as established by the Problem Figures. Problem Figures:

Problem Figures:



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 

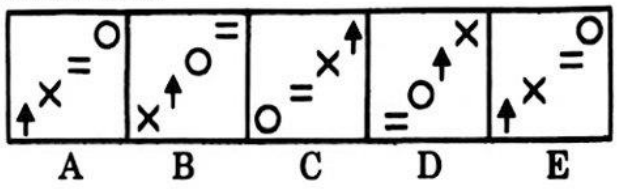
(b) 

(c) 

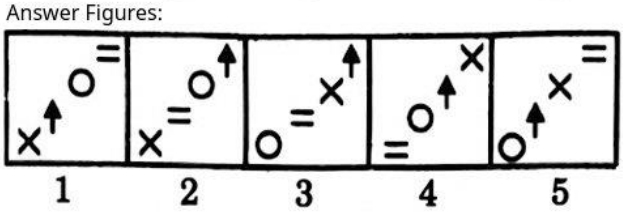
(d) 

Q43 Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. Problem Figures:

Problem Figures:



Answer Figures:



SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

Q44 From the options in Image Y, select the figure that finishes the analogy in Image X logically.
Image X:

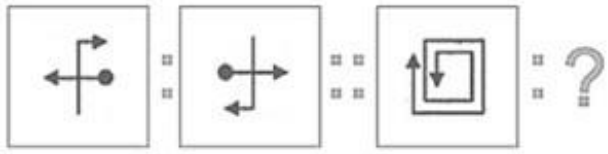
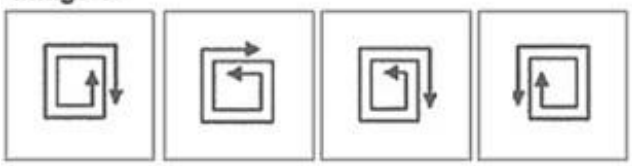


Image Y:



(1) (2) (3) (4)

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q45 Pick the correct figure from Image Y to continue the series established in Image X.
Image X:

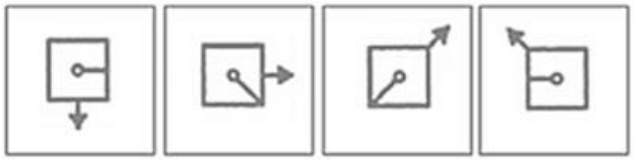
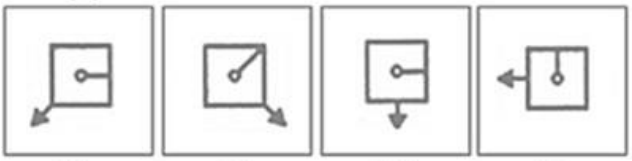


Image Y:



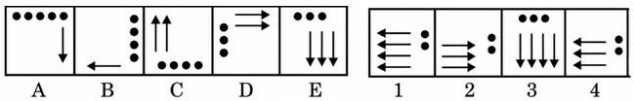
(A) (B) (C) (D)

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q46 Select a figure from amongst the Answer Figures (1, 2, 3, 4) which will continue the same series as established by the five Problem Figures. Problem Figures:

Problem Figures: Answer Figures:



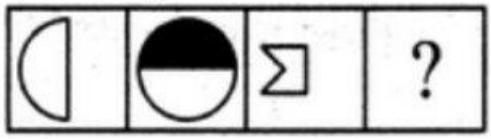
A B C D E 1 2 3 4

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

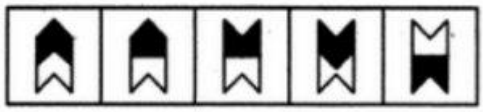
Q47 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



(A) (B) (C) (D)

Answer Figures:



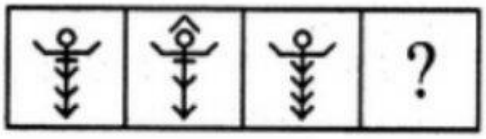
(1) (2) (3) (4) (5)

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 1 (b) 3 (c) 5 (d) 2

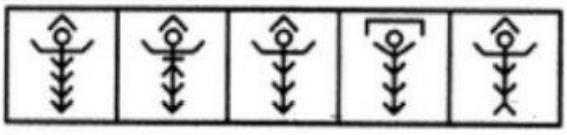
Q48 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given Answer Figures to replace the question mark (?). **Question Figures:**

Question Figures:



(A) (B) (C) (D)

Answer Figures:



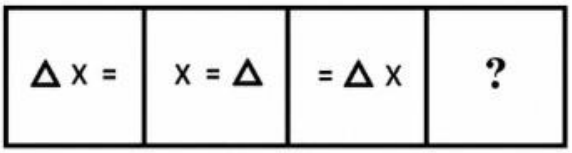
(1) (2) (3) (4) (5)

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 3 (b) 2 (c) 1 (d) 4

Q49 Select a figure from amongst the alternatives that will continue the same series as established by the problem figures. **Problem Figures:**

Problem Figures:



SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 

(b) 

(c) 

(d) 

Q50 In the following question, there is a specific relationship between the first two figures. Establish a similar relationship between the third and fourth figures by selecting a suitable figure from the given alternatives that will replace the question mark (?).

Image X:

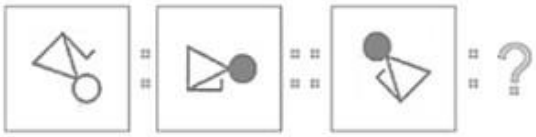
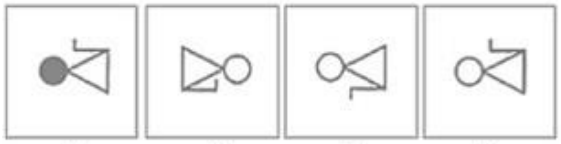


Image Y:

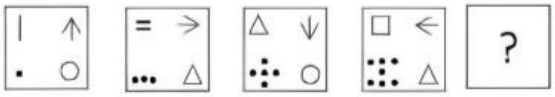


SSC CGL 2026 · 23 Oct 2026 · Shift-3

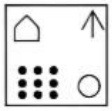
(a) Option (a) (b) Option (b) (c) Option (c) (d) Option (d)

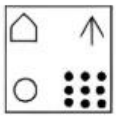
Q51 Select a figure from amongst the alternatives that will continue the same series as established by the Problem Figures.

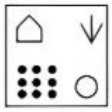
Problem Figures:



SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 

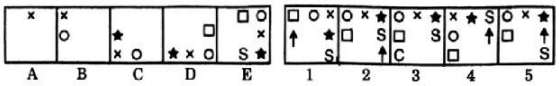
(b) 

(c) 

(d) 

Q52 Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures: Answer Figures:



SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q53 In Image X, look at the first set of figures. The first and second figures are related in a certain way. For the second pair, choose the missing figure from Image Y's options using the same relationship.

Image X:

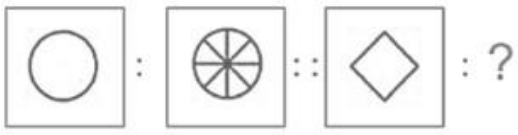
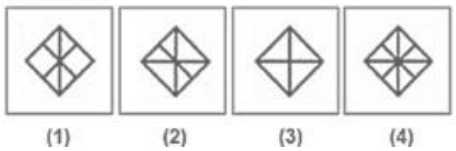


Image Y:

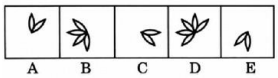


SSC CGL 2026 · 27 Oct 2026 · Shift-3

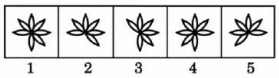
(a) Option (a) (b) Option (b) (c) Option (c) (d) Option (d)

Q54 Select a figure from amongst the Answer Figures (1,2,3,4) which will continue the same series as established by the five Problem Figures.

Problem Figures:



Answer Figures:

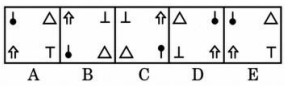


SSC CGL 2026 · 27 Oct 2026 · Shift-3

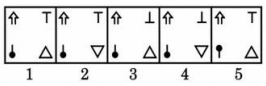
(a) 1 (b) 2 (c) 3 (d) 4

Q55 Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



Answer Figures:



SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 1 (b) 2 (c) 3 (d) 4

ANSWER KEY · Mock Set 02

26 (b)	27 (a)	28 (b)	29 (a)	30 (b)
31 (b)	32 (b)	33 (d)	34 (b)	35 (a)
36 (b)	37 (c)	38 (b)	39 (a)	40 (c)
41 (a)	42 (b)	43 (a)	44 (a)	45 (d)
46 (d)	47 (b)	48 (a)	49 (c)	50 (d)
51 (a)	52 (a)	53 (d)	54 (b)	55 (c)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 Ans (b)

आकृति (b) 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प (b) है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- पहली जोड़ी में बदलाव पहचानें: घूमना (45°/90°), उलटना, भाग जुड़ना/हटना, छायांकन बदलना।
- वही बदलाव उसी क्रम में तीसरी आकृति पर लगाएँ।

Q27 Ans (a)

आकृति (a) 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प (a) है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q28 Ans (b)

आकृति (b) 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प (b) है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q29 Ans (a)

आकृति (a) 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प (a) है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q30 Ans (b)

आकृति (b) 

Figure Series – SSC answer key के अनुसार सही विकल्प (b) है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- हर तत्व को अलग-अलग ट्रैक करें: कौन घूम रहा है (कितने डिग्री), कौन जुड़ रहा है।
- अक्सर तत्व 45° या 90° clockwise/anticlockwise घूमते हैं या भुजाएँ +1 बढ़ती हैं।

Q31 Ans (b)

आकृति (b) 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प (b) है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q32 Ans (b)

आकृति (b) 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प (b) है। Method ऊपर पहले Figure Analogy solution में दिया है।

Q33 Ans (d)

आकृति (d) 

Figure Series – SSC answer key के अनुसार सही विकल्प (d) है। Method ऊपर पहले Figure Series solution में दिया है।

Q34 Ans (b)

आकृति (b) 2

Figure Series – SSC answer key के अनुसार सही विकल्प (b) है। Method ऊपर पहले Figure Series solution में दिया है।

Q35 **Ans (a)**

आकृति (a) 2

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q36 **Ans (b)**

आकृति (b) 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q37 **Ans (c)**

आकृति (c) 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q38 **Ans (b)**

आकृति 3

Figure Series – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q39 **Ans (a)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q40 **Ans (c)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q41 **Ans (a)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q42 **Ans (b)**

आकृति (b) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q43 **Ans (a)**

आकृति 1

Figure Series – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q44 **Ans (a)**

आकृति 1

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q45 **Ans (d)**

आकृति D

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q46 **Ans (d)**

आकृति 4

Figure Series – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q47 **Ans (b)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q48 **Ans (a)**

आकृति 3

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q49 **Ans (c)**

आकृति (c) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q50 **Ans (d)**

Option (d)

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q51 **Ans (a)**

आकृति (a) 

Figure Series – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q52 **Ans (a)**

आकृति (a) 1

Figure Series – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q53 **Ans (d)**

Option (d)

Figure Analogy – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Figure Analogy solution में दिया है।

Q54 **Ans (b)**

आकृति 2

Figure Series – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Q55 **Ans (c)**

आकृति 3

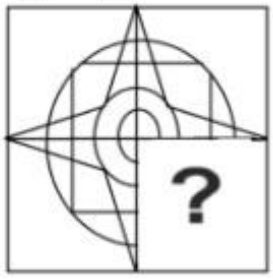
Figure Series – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Figure Series solution में दिया है।

Mock Set 03 Q56–Q78 · 30 Sep → 28 Oct

TOPIC · Figure Completing

Q56 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 

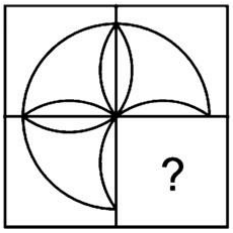
(b) 

(c) 

(d) 

Q57 In the following question, complete the missing portion of the question figure by selecting from the given answer figures (A), (B), (C) and (D).

and (d).



SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q58 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q59 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives:
Figure (X):

Figure(X):



SSC CGL 2026 · 9 Oct 2026 · Shift-1

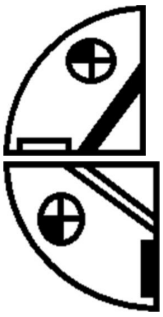
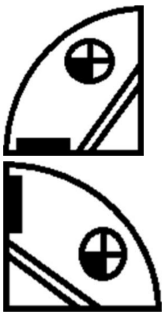
(a) 
(b) 
(c) 
(d) 

Q60 Select the figure among the given options that, when placed in the question mark (?), will complete the following pattern. (Rotation is NOT allowed)

(Rotation is NOT allowed)



SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 
(b) 
(c)
(d)

Q61 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives:
Figure (X):

Figure(X):

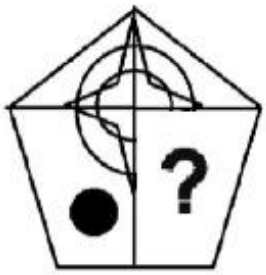


SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q62 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives:
Figure (X):

Figure(X):



SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q63 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 12 Oct 2026 · Shift-3

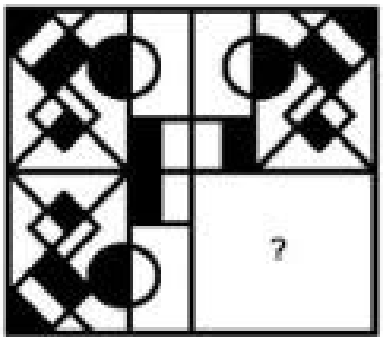
(a) 

(b) 

(c) 

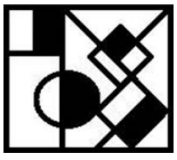
(d) 

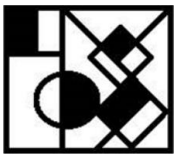
Q64 Which answer figure will complete the pattern in the question figure?



SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 

(b) 

(c) 

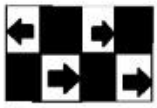
(d) 

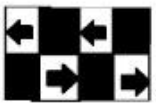
Q65 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

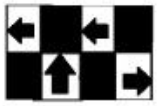
Figure(X):

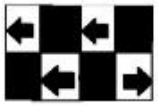


SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 

(b) 

(c) 

(d) 

Q66 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q67 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

Q68 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):



SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q69 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):



SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

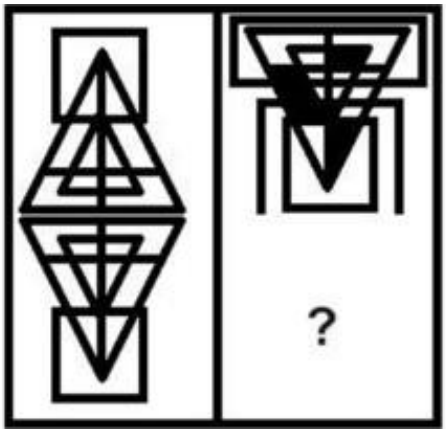
Q70 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q71 Select the figure from the options that can replace the question mark (?) and complete the given pattern.



SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 

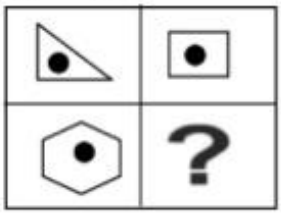
(b) 

(c)

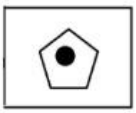
(d)

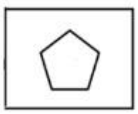
Q72 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives : Figure(X):

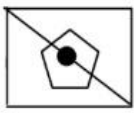
Figure(X):



SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 

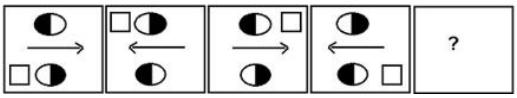
(b) 

(c) 

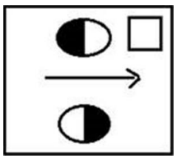
(d) 

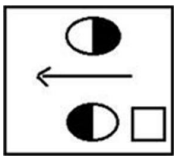
Q73 Select an appropriate figure from the four options that would complete the figure.

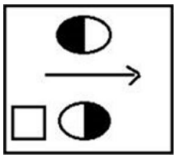
Select an appropriate figure from the four options that would complete the figure.

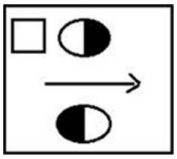


SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 

(b) 

(c) 

(d) 

Q74 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives: Figure (X):

Figure(X):



SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 

(b) 

(c) 

(d) 

Q75 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q76 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):

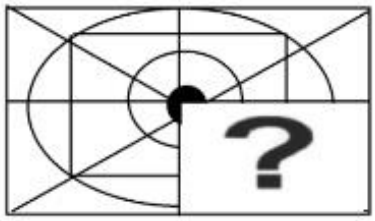


SSC CGL 2026 · 27 Oct 2026 · Shift-2

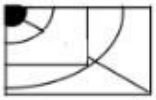
(a) 
(b) 
(c) 
(d) 

Q77 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

Q78 Complete the pattern in fig. (X) by selecting one of the figures from the four alternatives :
Figure(X):

Figure(X):



SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

ANSWER KEY · Mock Set 03				
56 (c)	57 (a)	58 (c)	59 (b)	60 (b)
61 (d)	62 (b)	63 (b)	64 (a)	65 (b)
66 (a)	67 (b)	68 (d)	69 (b)	70 (a)
71 (d)	72 (a)	73 (c)	74 (c)	75 (a)
76 (d)	77 (a)	78 (c)		

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q56 **Ans (c)**

आकृति (c) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- आकृति को चार भागों में बाँटें; विपरीत भाग अक्सर सममित (symmetric) होते हैं।
- रेखाओं का आगे बढ़ना (continuity) जाँचकर विकल्प चुनें।

Q57 **Ans (a)**

आकृति A

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q58 **Ans (c)**

आकृति (c) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q59 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q60 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q61 **Ans (d)**

आकृति (d) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q62 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q63 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q64 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q65 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q66 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q67 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q68 **Ans (d)**

आकृति (d) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q69 **Ans (b)**

आकृति (b) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q70 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q71 **Ans (d)**

आकृति (d) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q72 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q73 **Ans (c)**

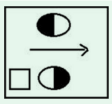
आकृति (c) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q74 **Ans (c)**

आकृति (c) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q75 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q76 **Ans (d)**

आकृति (d) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q77 **Ans (a)**

आकृति (a) 

Figure Completion – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Q78 **Ans (c)**

आकृति (c) 

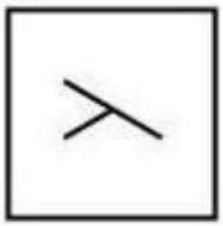
Figure Completion – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Figure Completion solution में दिया है।

Mock Set 04 Q79–Q106 · 30 Sep → 28 Oct

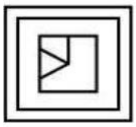
TOPIC · Embedded Figures

Q79 **Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:**

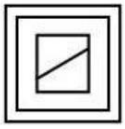
Figure X:



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 

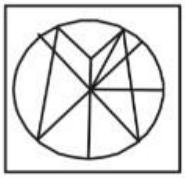
(b) 

(c) 

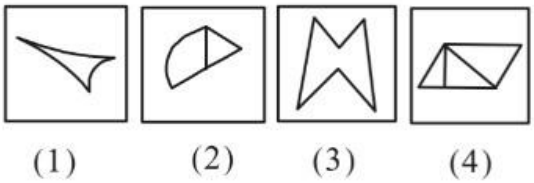
(d) 

Q80 In the following question, select the alternative figure which is embedded in the given fig. (X). Figure(X): Alternative figures:

Figure(X):



Alternative figures:



(1) (2) (3) (4)

SSC CGL 2026 · 1 Oct 2026 · Shift-3

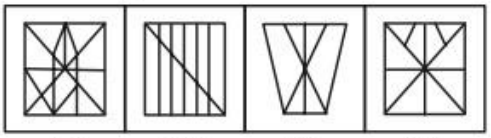
(a) 2 (b) 3 (c) 4 (d) 1

Q81 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X: Answer Figures:

Figure X:



Answer Figures:



(1) (2) (3) (4)

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 3 (b) 2 (c) 1 (d) 4

Q82 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:

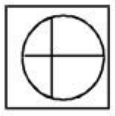
Figure X:



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 

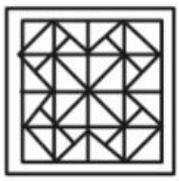
(b) 

(c) 

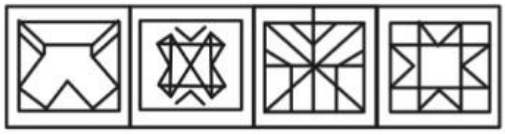
(d) 

Q83 In the following question, select the alternative figure which is embedded in the given fig. (X).

Figure(X):



Alternative figures:



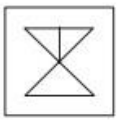
(1) (2) (3) (4)

SSC CGL 2026 · 7 Oct 2026 · Shift-3

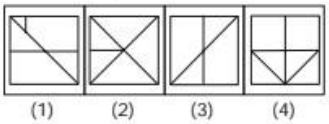
(a) 2 (b) 4 (c) 1 (d) 3

Q84 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form.

Figure X:



Answer Figure:



(1) (2) (3) (4)

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 2 (b) 3 (c) 4 (d) 1

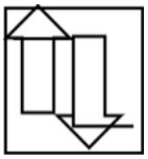
Q85 Select the image that embeds the following figure.



SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 

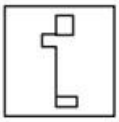
(b) 

(c) 

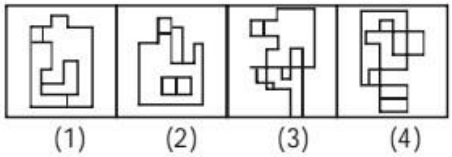
(d) 

Q86 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form.

Figure X:



Answer Figures:



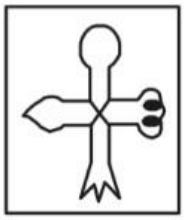
(1) (2) (3) (4)

SSC CGL 2026 · 9 Oct 2026 · Shift-1

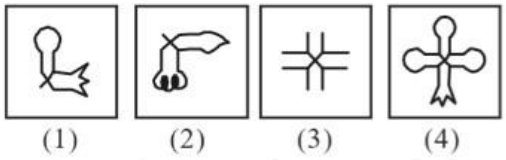
(a) 4 (b) 3 (c) 1 (d) 2

Q87 In the following question, select the alternative figure which is embedded in the given fig. (X).

Figure(X):



Alternative figures:



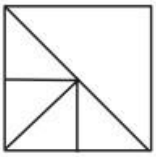
(1) (2) (3) (4)

SSC CGL 2026 · 9 Oct 2026 · Shift-3

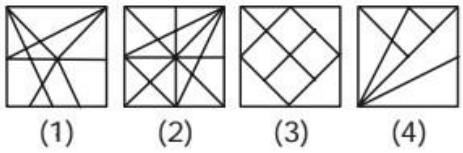
(a) 2 (b) 4 (c) 1 (d) 3

Q88 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form.

Figure X:



Answer Figures:

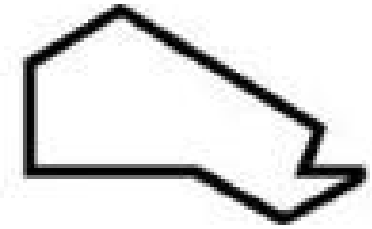


(1) (2) (3) (4)

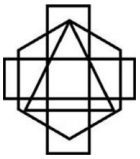
SSC CGL 2026 · 9 Oct 2026 · Shift-3

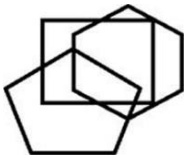
(a) 1 (b) 2 (c) 3 (d) 4

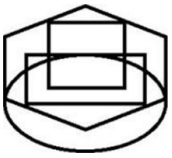
Q89 Select the option in which the given figure is embedded.



SSC CGL 2026 · 10 Oct 2026 · Shift-2

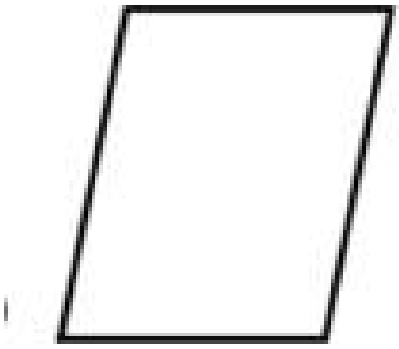
(a) 

(b) 

(c) 

(d) 

Q90 Select the image that embeds the following figure.



SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 

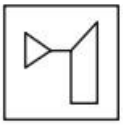
(b) 

(c) 

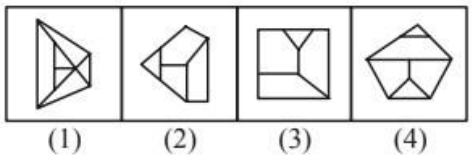
(d) 

Q91 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form.

Figure X:



Answer Figures:



SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 4 (d) 3

Q92 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown.

Figure X:



SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 

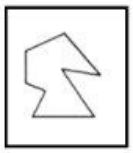
(b) 

(c) 

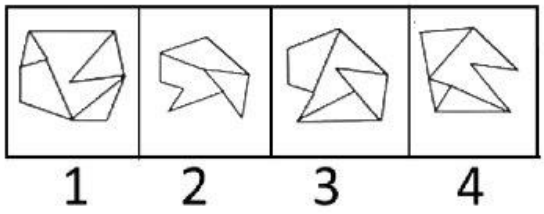
(d) 

Q93 In the following question, a figure (X) is given, followed by four alternative figures (1), (2), (3), and (4) such that figure (X) is embedded in one of them. Trace out the alternative figure that contains fig. (X) as part of it. Figure(X):

Figure(X):



Alternative figure:



SSC CGL 2026 · 12 Oct 2026 · Shift-3

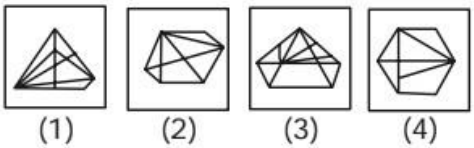
(a) 2 (b) 3 (c) 1 (d) 4

Q94 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form. Figure X:

Figure X:



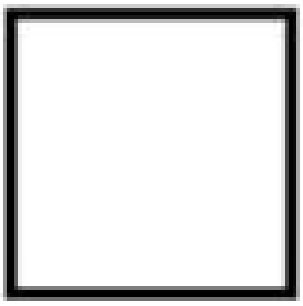
Answer Figures:



SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 2 (b) 4 (c) 1 (d) 3

Q95 Select the image that embeds the following figure.

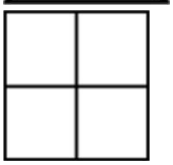


SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 

(b) 

(c) 

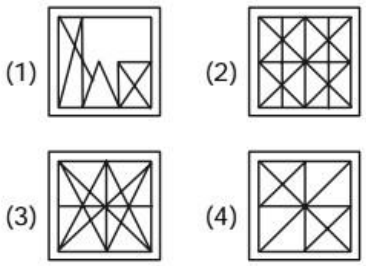
(d) 

Q96 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form. Figure X:

Figure X:



Answer Figures:



SSC CGL 2026 · 13 Oct 2026 · Shift-2

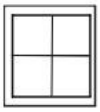
(a) 4 (b) 3 (c) 2 (d) 1

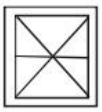
Q97 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:

Figure X:

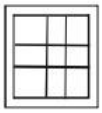


SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q98 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:

Figure X:



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 

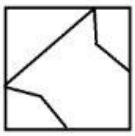
(b) 

(c) 

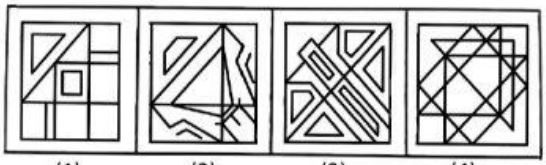
(d) 

Q99 In the following question, a figure (X) is given, followed by four alternative figures (1), (2), (3), and (4) such that figure (X) is embedded in one of them. Trace out the alternative figure that contains fig. (X) as part of it. Figure(X):

Figure(X):



Alternative figures:



SSC CGL 2026 · 14 Oct 2026 · Shift-3

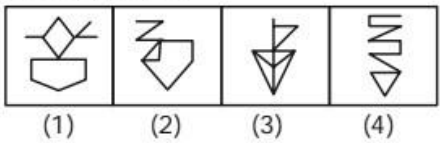
(a) 4 (b) 2 (c) 1 (d) 3

Q100 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form. Figure X:

Figure X:



Answer Figures:



SSC CGL 2026 · 14 Oct 2026 · Shift-3

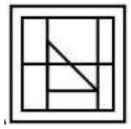
(a) 2 (b) 3 (c) 1 (d) 4

Q101 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:

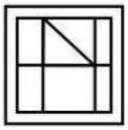
Figure X:



SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 

(b) 

(c) 

(d) 

Q102 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 

(b) 

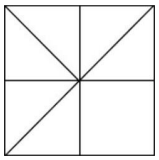
(c) 

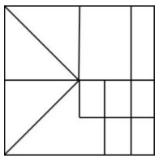
(d) 

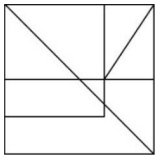
Q103 Select the option figure in which the given figure is embedded (rotation is not allowed).

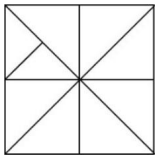


SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 

(b) 

(c) 

(d) 

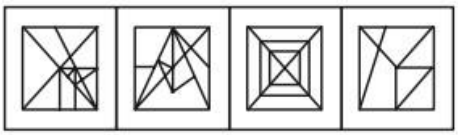
Q104 Carefully observe Figure (X) and identify the answer figure in which Figure (X) is embedded in the same or rotated form.

Figure X:

Figure X:



Answer Figures:



(1) (2) (3) (4)

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 2 (b) 3 (c) 4 (d) 1

Q105 Carefully observe Figure (X) and identify the option in which Figure (X) is embedded exactly as shown.

Figure X:

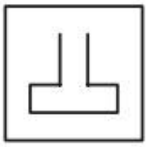


SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q106 Carefully observe Figure (X) and identify the option figure in which Figure (X) is embedded exactly as shown. Figure X:

Figure X:

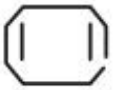


SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

ANSWER KEY · Mock Set 04

79 (b)	80 (b)	81 (a)	82 (d)	83 (b)
84 (a)	85 (d)	86 (a)	87 (d)	88 (b)
89 (b)	90 (c)	91 (d)	92 (b)	93 (b)
94 (b)	95 (d)	96 (c)	97 (b)	98 (d)
99 (a)	100 (b)	101 (d)	102 (d)	103 (d)
104 (a)	105 (b)	106 (a)		

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q79 Ans (b)

आकृति (b) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- दी गई आकृति का कोई विशिष्ट कोना/कोण चुनें और हर विकल्प में उसे खोजें।
- आकार, अनुपात और दिशा तीनों मिलने चाहिए; rotation की अनुमति हो तभी घुमाकर देखें।

Q80 Ans (b)

आकृति 3

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q81 Ans (a)

आकृति 3

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q82 Ans (d)

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q83 Ans (b)

आकृति 4

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q84 Ans (a)

आकृति 2

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q85 Ans (d)

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q86 Ans (a)

आकृति 4

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q87 Ans (d)

आकृति 3

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q88 Ans (b)

आकृति 2

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Embedded Figure solution में दिया है।

Q89 **Ans (b)**

आकृति (b) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q90 **Ans (c)**

आकृति (c) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q91 **Ans (d)**

आकृति 3

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q92 **Ans (b)**

आकृति (b) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q93 **Ans (b)**

आकृति (b) 3

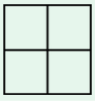
Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q94 **Ans (b)**

आकृति (b) 4

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q95 **Ans (d)**

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q96 **Ans (c)**

आकृति (c) 2

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q97 **Ans (b)**

आकृति (b) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q98 **Ans (d)**

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q99 **Ans (a)**

आकृति (a) 4

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q100 **Ans (b)**

आकृति (b) 3

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q101 **Ans (d)**

आकृति (d) 

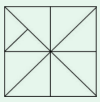
Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q102 **Ans (d)**

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q103 **Ans (d)**

आकृति (d) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q104 **Ans (a)**

आकृति 2

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q105 **Ans (b)**

आकृति B

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Q106 **Ans (a)**

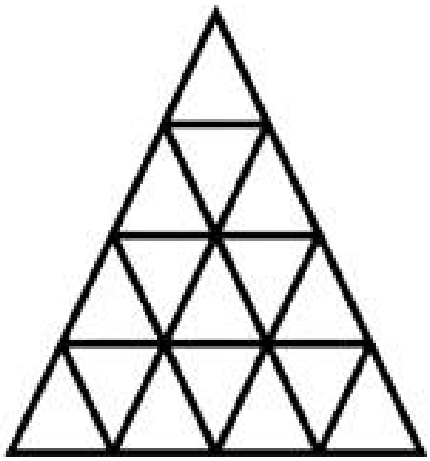
आकृति (a) 

Embedded Figure – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Embedded Figure solution में दिया है।

Mock Set 05 Q107–Q123 · 30 Sep → 15 Oct

TOPIC · Counting Figures

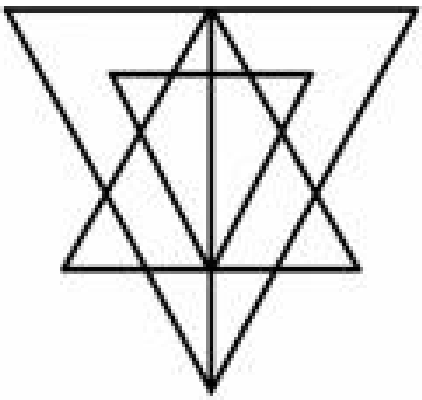
Q107 How many triangles are there in the given figure?



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 23 (b) 25 (c) 27 (d) 29

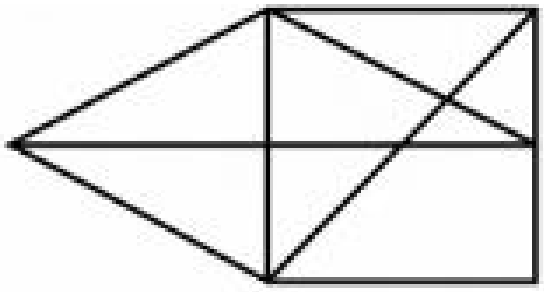
Q108 How many triangles are there in the given figure?



SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 27 (b) 25 (c) 19 (d) 15

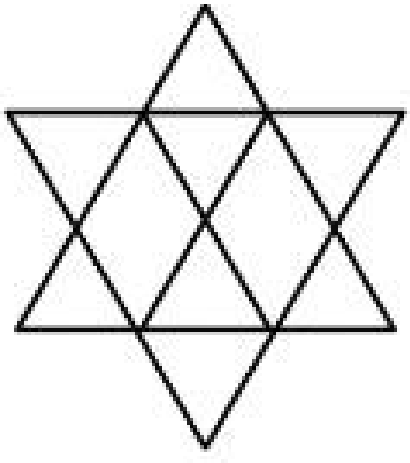
Q109 How many triangles are there in the given figure?



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 9 (b) 11 (c) 12 (d) 13

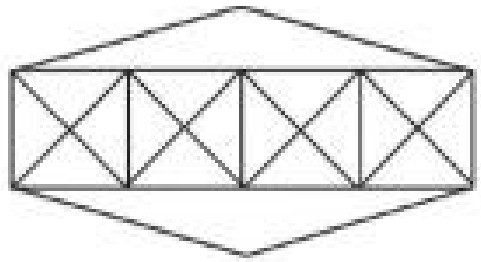
Q110 How many triangles are there in the given figure?



SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 10 (b) 12 (c) 14 (d) 16

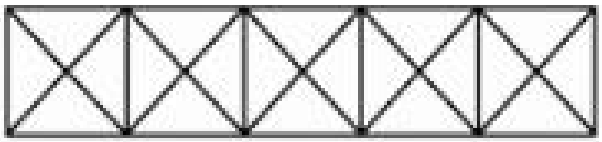
Q111 How many triangles are there in the given figure?



SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 32 (b) 36 (c) 40 (d) 42

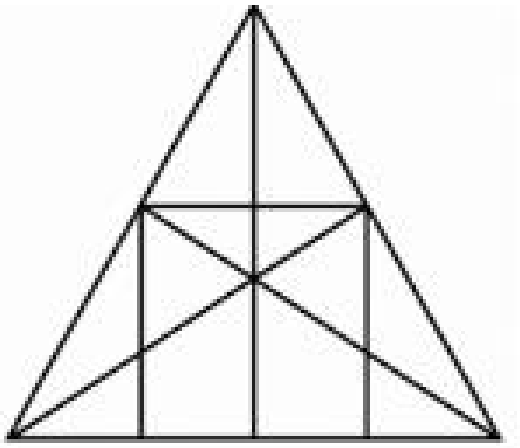
Q112 How many triangles are there in the given figure?



SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 40 (b) 44 (c) 48 (d) 42

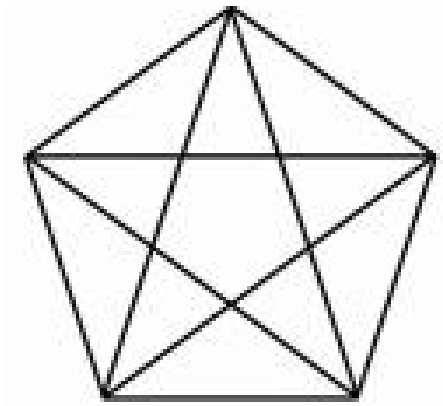
Q113 How many triangles are there in the given figure?



SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 34 (b) 36 (c) 40 (d) 42

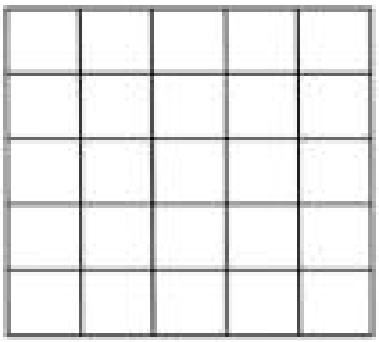
Q114 How many triangles are there in the given figure?



SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 17 (b) 23 (c) 25 (d) 19

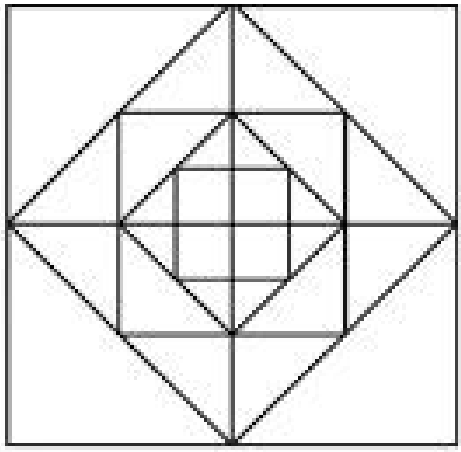
Q115 How many squares are there in the given figure?



SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 35 (b) 47 (c) 51 (d) 55

Q116 How many triangles are there in the given figure?



SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) 36 (b) 40 (c) 44 (d) 48

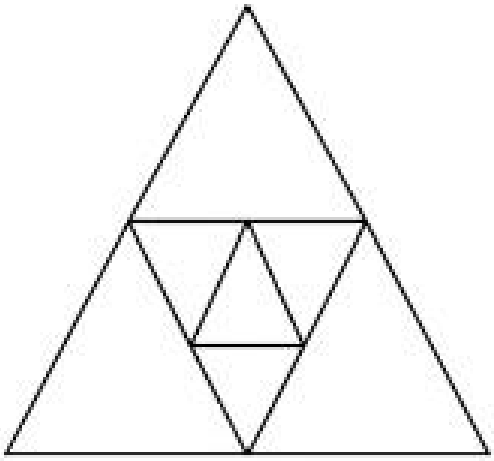
Q117 How many triangles are there in the given figure?



SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 20
(b) 21
(c) 23
(d) 24

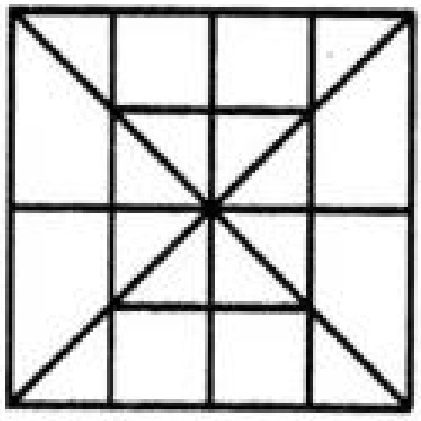
Q118 How many triangles are there in the given figure?



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 6
(b) 8
(c) 9
(d) 10

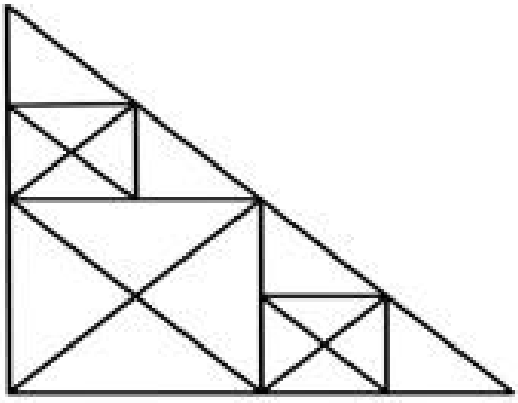
Q119 How many triangles are formed in the given figure?



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 12
(b) 18
(c) 24
(d) 28

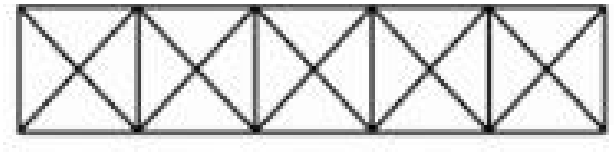
Q120 How many triangles are there in the given figure?



SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 22
(b) 26
(c) 30
(d) 33

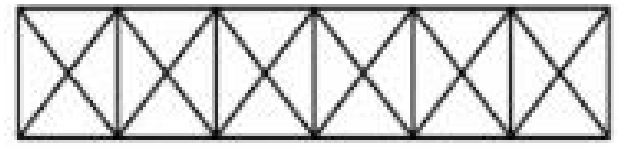
Q121 How many squares are there in the given figure?



SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 5 (b) 6 (c) 8 (d) 9

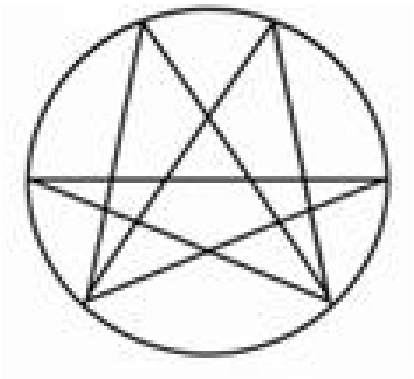
Q122 How many triangles are there in the given figure?



SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 50 (b) 54 (c) 58 (d) 52

Q123 How many triangles are there in the given figure?



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 17 (b) 22 (c) 25 (d) 28

ANSWER KEY · Mock Set 05

107 (c)	108 (a)	109 (d)	110 (c)	111 (c)
112 (c)	113 (b)	114 (c)	115 (d)	116 (d)
117 (d)	118 (c)	119 (d)	120 (d)	121 (d)
122 (c)	123 (d)			

Mock Set 05 · Solutions

Answer · Explanation · Key facts

Q107 Ans (c)

27

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method

- पहले सबसे छोटे (single) त्रिभुज गिनें, फिर 2-2, 3-3 भागों से बनने वाले।
- एक शीर्ष से निकलने वाली n रेखाओं और आधार के बीच बने त्रिभुज = n(n-1)/2 (base line एक हो तो)।
- हर नई गिनती पर उस भाग पर tick लगाएँ ताकि दोहराव न हो।

Q108 Ans (a)

27

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q109 Ans (d)

13

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q110 Ans (c)

14

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q111 Ans (c)

40

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q112 Ans (c)

48

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q113 Ans (b)

36

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q114 Ans (c)

25

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q115 **Ans (d)**

55

Squares/Rectangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- n × n grid में वर्ग = $1^2 + 2^2 + \ldots + n^2$।
- m × n grid में आयत = ${}^{m+1}C_2 \times {}^{n+1}C_2$।
- छोटे से बड़े आकार की ओर क्रम से गिनें, तिरछे वर्ग अलग से जाँचें।

Q116 **Ans (d)**

48

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q117 **Ans (d)**

आकृति (d) 24

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q118 **Ans (c)**

आकृति (c) 9

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q119 **Ans (d)**

आकृति (d) 28

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q120 **Ans (d)**

आकृति (d) 33

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q121 **Ans (d)**

9

Squares/Rectangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Squares/Rectangles गिनना solution में दिया है।

Q122 **Ans (c)**

58

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

Q123 **Ans (d)**

28

Triangles गिनना – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Triangles गिनना solution में दिया है।

CHAPTER 11

Mirror, Paper Folding, Dice & Matrix

Mirror/Water Image · Paper Cutting · Dice & Cube · Matrix

80	3	4	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Mirror, Paper Folding, Dice & Matrix

01 Mirror vs Water
Mirror (vertical) = बायाँ ↔ दायाँ; Water = ऊपर ↔ नीचे। अक्षर/अंकों वाले प्रश्नों में b, d, p, q पर ख़ास ध्यान दो।

02 Paper folding
उल्टे क्रम में खोलो। हर fold खुलने पर छेद दोगुने होते हैं और fold line के दोनों ओर दर्पण-स्थिति में बनते हैं।

03 Dice: common face नियम
दो स्थितियों में एक फलक common हो तो बाकी को clockwise क्रम में मिलाओ। Standard die: आमने-सामने के अंकों का योग 7।

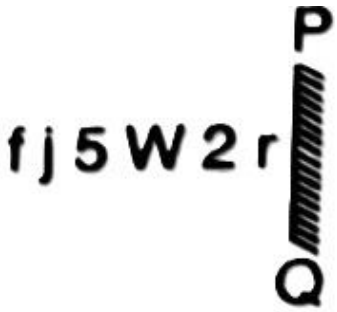
04 Cube cutting
n × n × n cube: 3 फलक रंगे = 8; 2 फलक = 12(n − 2); 1 फलक = 6(n − 2)²; कोई नहीं = (n − 2)³।

05 Matrix
पंक्ति में a × b − c, (a + b) × k, a² − b² जैसे नियम खोजो, फिर दूसरी पंक्ति पर जाँचो।

Mock Set 01 Q1–Q25 · 30 Sep → 23 Oct

TOPIC · Paper Folding, Cutting & Mirror/Water Images (1/2)

Q1 If a mirror is placed on the line PQ, which figure will be the mirror image of the question figure?



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q2 In Image X, a set of three figures 1, 2 and 3 shows a sequence of folding a piece of paper. Figure 3 illustrates the process of cutting the folded paper. Select a figure from Image Y that most closely resembles the unfolded form of figure 3. Image Y: (A), (B), (C), (D) as printed.

Image X:

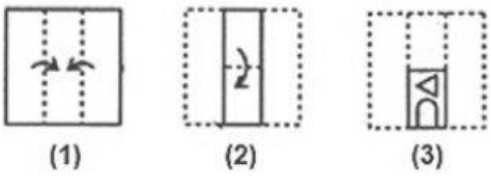
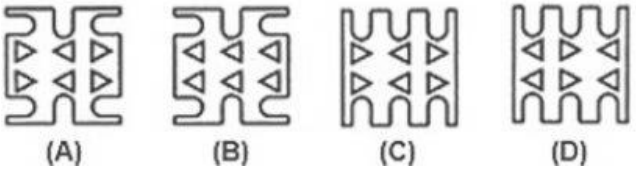


Image Y:



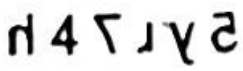
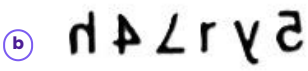
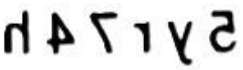
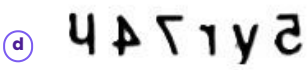
SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q3 If a mirror is placed on the line MN, which figure will be the mirror image of the question figure?



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q4 Three figures, 1, 2, and 3, in Image X demonstrate how to fold a piece of paper in a specific order. The procedure for cutting the folded paper is shown in figure 3. Choose the figure in Image Y that most closely reflects figure 3's unfolded shape.

Image X:

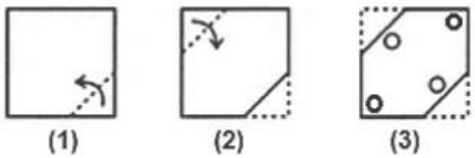
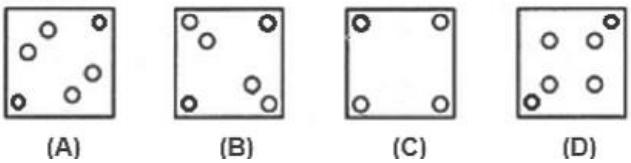


Image Y:

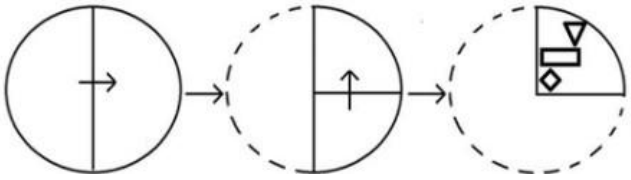


SSC CGL 2026 · 8 Oct 2026 · Shift-3

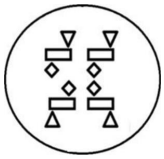
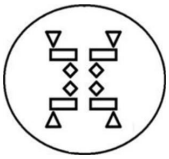
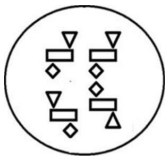
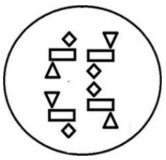
(a) A (b) B (c) C (d) D

Q5 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown below. Choose a figure that would most closely resemble the unfolded form of the paper.

would most closely resemble the unfolded form of the paper.



SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

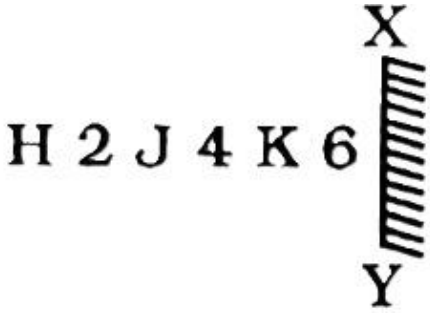
Q6 If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



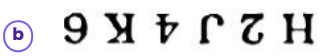
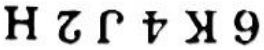
SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

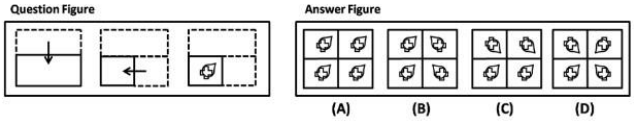
Q7 If a mirror is placed on the line XY, which figure will be the mirror image of the question figure?



SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

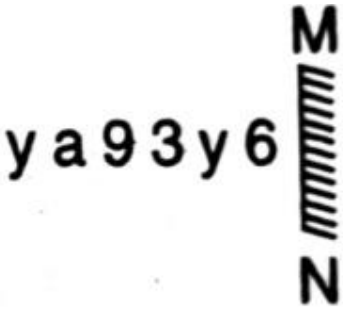
Q8 A piece of paper is folded and punched as shown below. From the given answer figures indicate how it will appear when opened?



SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) A (b) B (c) C (d) D

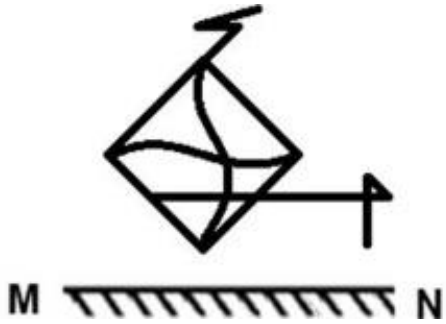
Q9 If a mirror is placed on the line MN, which figure will be the mirror image of the question figure?



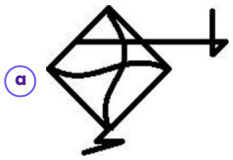
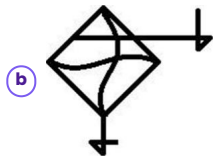
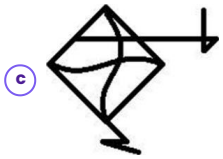
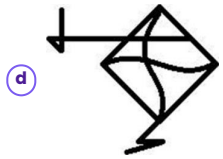
SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 
(b) 
(c)
(d)

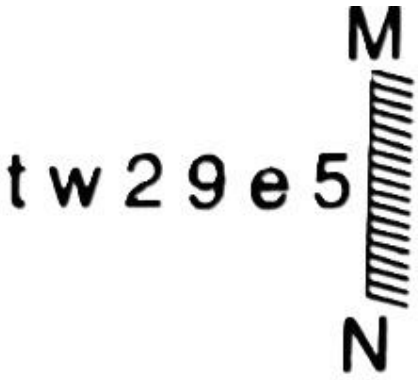
Q10 Select the CORRECT mirror image of the given combination when the mirror is placed at line MN as shown.



SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q11 If a mirror is placed on the line MN, which figure will be the mirror image of the question figure?

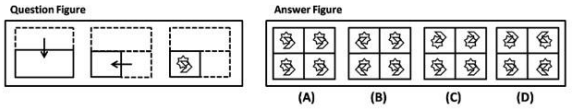


SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q12 A piece of paper is folded and punched as shown below. From the given answer figures indicate how it will appear when opened?

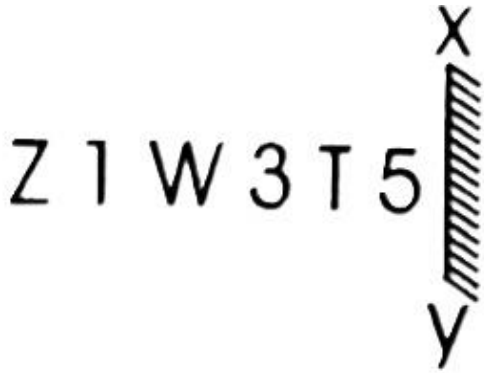
Question Figure



SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) A (b) B (c) C (d) D

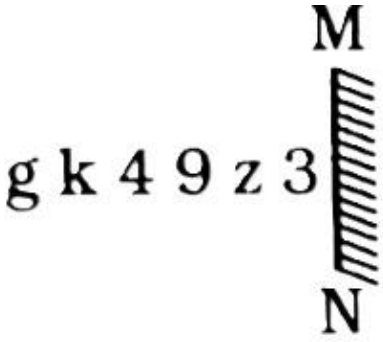
Q13 If a mirror is placed on the line XY, which figure will be the mirror image of the question figure?



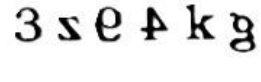
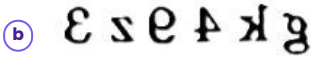
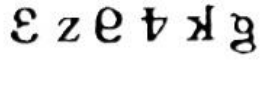
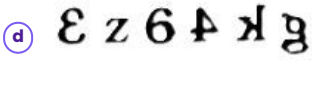
SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

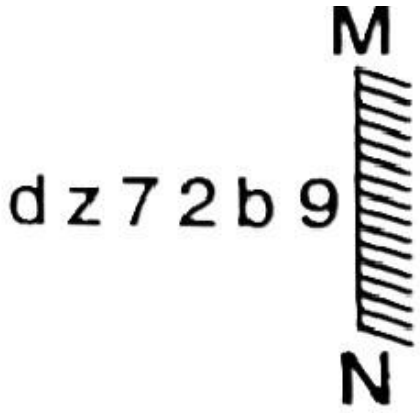
Q14 If a mirror is placed on the line XY, which figure will be the mirror image of the question figure?



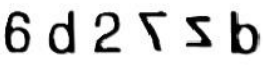
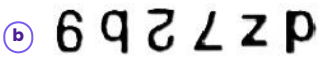
SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

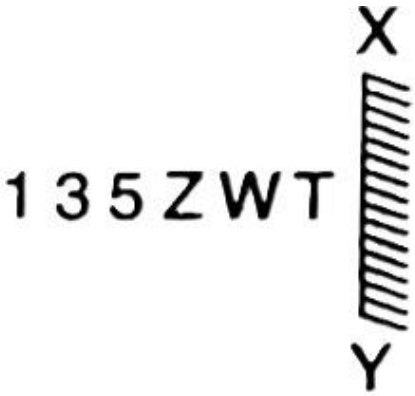
Q15 Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



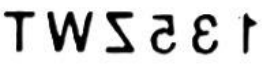
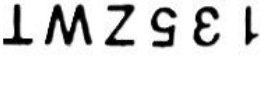
SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

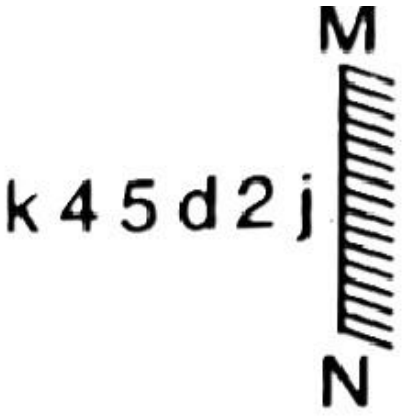
Q16 If a mirror is placed on the line XY, which figure will be the mirror image of the question figure?



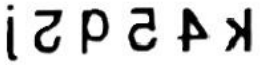
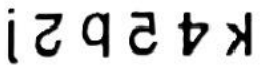
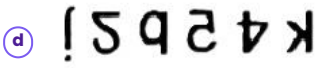
SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q17 Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



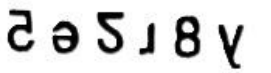
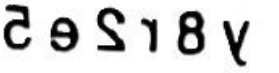
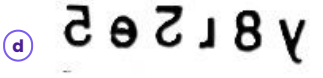
SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q18 If a mirror is placed on the line MN, which figure will be the mirror image of the question figure?

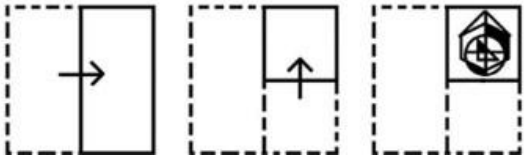


SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

Q19 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown below. Choose a figure that would most closely resemble the unfolded form of the paper.

would most closely resemble the unfolded form of the paper.



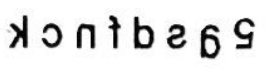
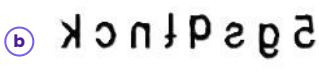
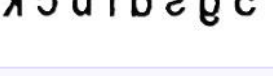
SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

Q20 Choose the alternative which most closely resembles the mirror image of the given combination when mirror is placed at the right side of the image.



SSC CGL 2026 · 16 Oct 2026 · Shift-1

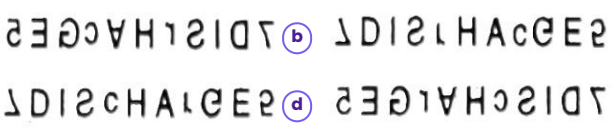
(a) 
(b) 
(c) 
(d) 

Q21 Choose the alternative which most closely resembles the mirror image of the given combination when mirror is placed at the right side of the image.

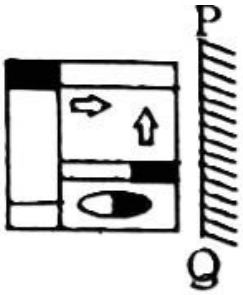


SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) (b) (c) (d)

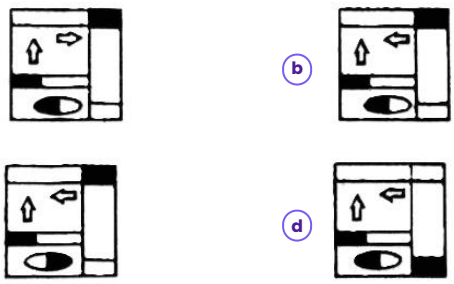


Q22 Choose the alternative which most closely resembles the mirror image of the given combination when mirror is placed at the right side of the image.

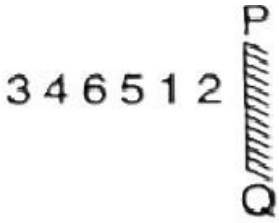


SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) (b) (c) (d)

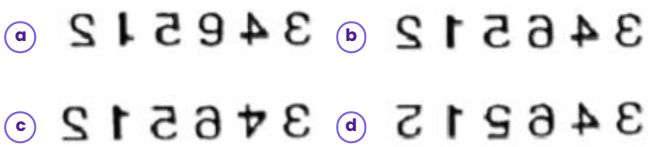


Q23 Choose the alternative which most closely resembles the mirror image of the given combination when mirror PQ is placed at the right side of the image. 3 4 6 5 1 2

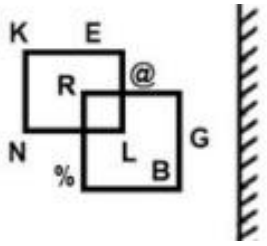


SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) (b) (c) (d)

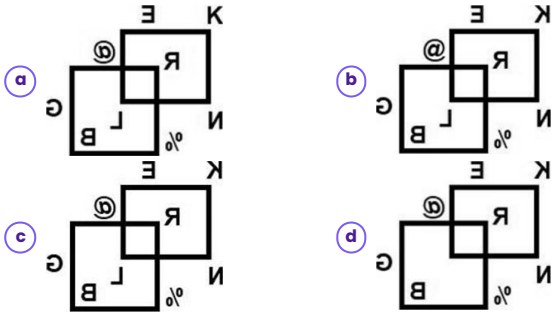


Q24 Identify the mirror image of the following figure when the mirror is placed to the right of the figure.

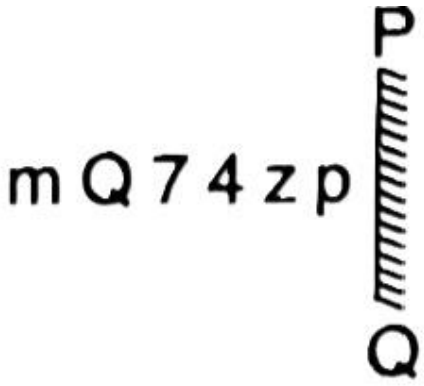


SSC CGL 2026 · 23 Oct 2026 · Shift-1

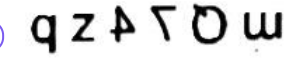
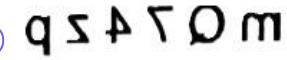
(a) (b) (c) (d)



Q25 If a mirror is placed on the line PQ, which figure will be the mirror image of the question figure?



SSC CGL 2026 · 23 Oct 2026 · Shift-1

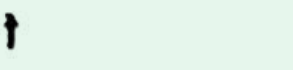
(a) 
(b) 
(c) 
(d) 

ANSWER KEY · Mock Set 01				
1 (b)	2 (c)	3 (c)	4 (b)	5 (b)
6 (a)	7 (d)	8 (d)	9 (c)	10 (c)
11 (a)	12 (d)	13 (b)	14 (b)	15 (d)
16 (a)	17 (b)	18 (c)	19 (d)	20 (d)
21 (d)	22 (b)	23 (b)	24 (c)	25 (d)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (b)

आकृति (b) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- Vertical mirror में बायाँ ↔ दायाँ बदलता है, ऊपर-नीचे वही रहता है।
- किसी asymmetric निशान (तीर, अक्षर, कोने का dot) को चुनकर उसकी नई दिशा से विकल्प हटाएँ।

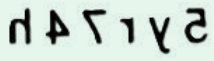
Q2 Ans (c)

आकृति C

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- खोलते समय आख़िरी fold से उल्टे क्रम में खोलें।
- हर fold line पर छेद/कट का दर्पण-प्रतिबिंब बनता है, इसलिए हर खुलने पर संख्या दोगुनी होती है।
- Fold line पर बना छेद खुलने पर एक ही रहता है (केवल बड़ा होता है)।

Q3 Ans (c)

आकृति (c) 

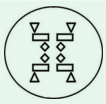
Mirror Image – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q4 Ans (b)

आकृति B

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q5 Ans (b)

आकृति (b) 

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q6 Ans (a)

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q7 Ans (d)

आकृति (d) 

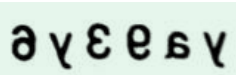
Mirror Image – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q8 Ans (d)

आकृति D

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q9 **Ans (c)**

आकृति (c) 

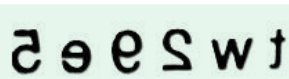
Mirror Image – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q10 **Ans (c)**

आकृति (c) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q11 **Ans (a)**

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q12 **Ans (d)**

आकृति (d) 

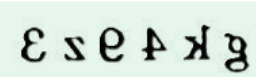
Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q13 **Ans (b)**

आकृति (b) 

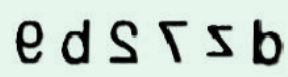
Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q14 **Ans (b)**

आकृति (b) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q15 **Ans (d)**

आकृति (d) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q16 **Ans (a)**

आकृति (a)

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q17 **Ans (b)**

आकृति (b)

Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q18 **Ans (c)**

आकृति (c)

Mirror Image – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q19 **Ans (d)**

आकृति (d) 

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q20 **Ans (d)**

आकृति (d)

Mirror Image – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q21 **Ans (d)**

आकृति (d)

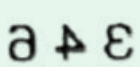
Mirror Image – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q22 **Ans (b)**

आकृति (b) 

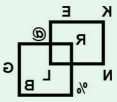
Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q23 **Ans (b)**

आकृति (b) 

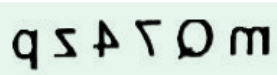
Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Mirror Image solution में दिया है।

Q24 **Ans (c)**

आकृति (c) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(c)** है।
Method ऊपर पहले Mirror Image solution में दिया है।

Q25 **Ans (d)**

आकृति (d) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Mirror Image solution में दिया है।

Mock Set 02 Q26–Q36 · 23 Oct → 28 Oct

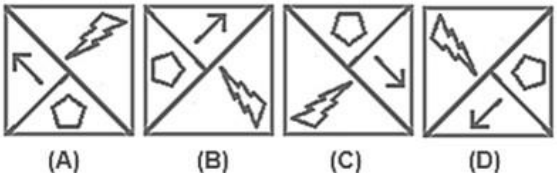
TOPIC · Paper Folding, Cutting & Mirror/Water Images (2/2)

Q26 Select the figure from Image Y that is the correct mirror image of Image X (assume that the mirror is placed to the right of Image X).

Image X:



Image Y:



SSC CGL 2026 · 23 Oct 2026 · Shift-3

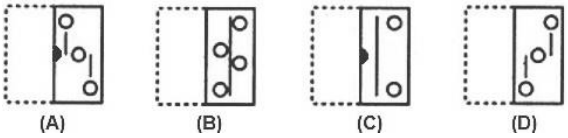
(a) A (b) B (c) C (d) D

Q27 Choose the figure from Image Y that best represents the folded version of the transparent sheet in Image X along the dotted line.

Image X:



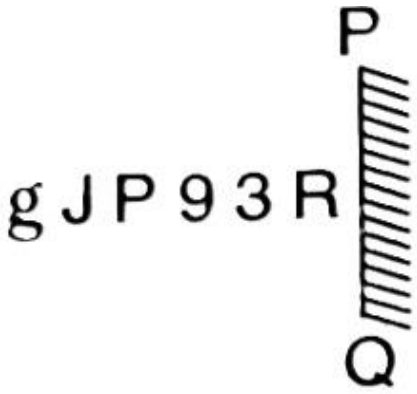
Image Y:



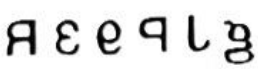
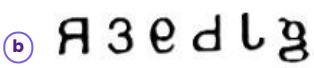
SSC CGL 2026 · 23 Oct 2026 · Shift-3

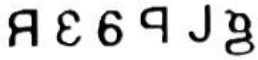
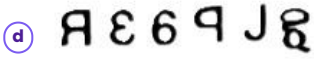
(a) A (b) B (c) C (d) D

Q28 If a mirror is placed on the line PQ, which figure will be the mirror image of the question figure?

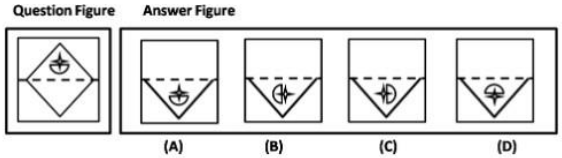


SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a)  (b) 

(c)  (d) 

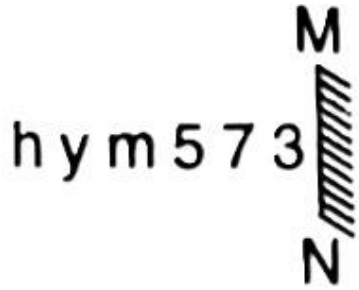
Q29 Identify which of the four options correctly shows the pattern after the transparent sheet is folded along the dotted line.



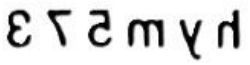
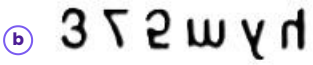
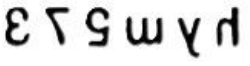
SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

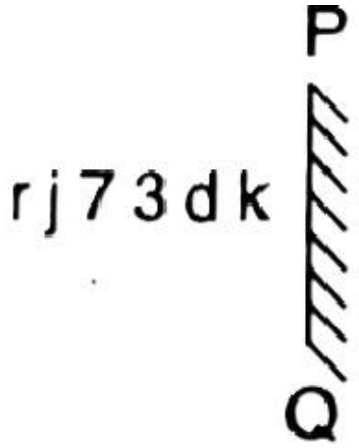
Q30 If a mirror is placed on the line MN, which figure will be the mirror image of the question figure?



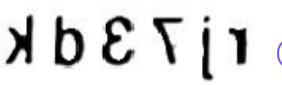
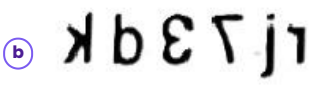
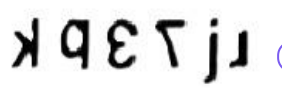
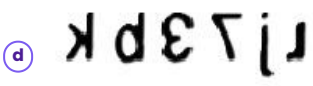
SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q31 Select the correct mirror image of the given combination when the mirror is placed at PQ as shown.



SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 
(b) 
(c) 
(d) 

Q32 Select the figure in Image Y that accurately shows the right-side mirror reflection of Image X.

Image X:

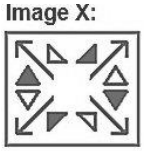
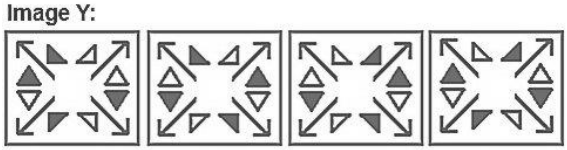


Image Y:



SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Option (a) (b) Option (b) (c) Option (c) (d) Option (d)

Q33 Identify the figure in Image Y that represents the folded appearance of the transparent sheet in Image X along the dotted line.

Image X:



Image Y:



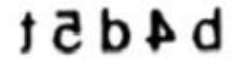
SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Option (a) (b) Option (b) (c) Option (c) (d) Option (d)

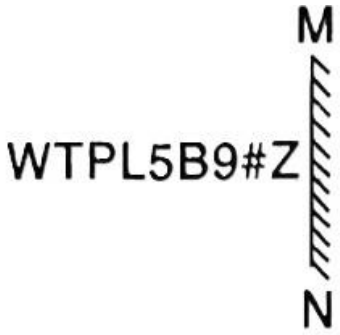
Q34 Select the correct mirror image of the given combination when the mirror at right side of the image.



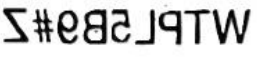
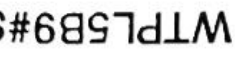
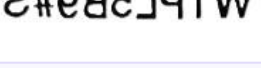
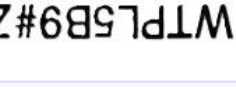
SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

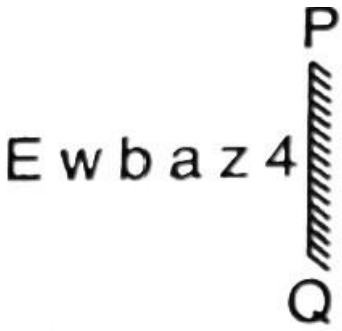
Q35 Choose the alternative which most closely resembles the mirror image of the given combination when MN mirror is placed at the right side of the image.



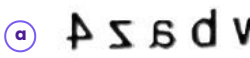
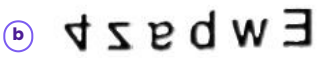
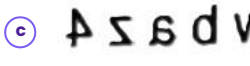
SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 
(b) 
(c) 
(d) 

Q36 Choose the alternative which most closely resembles the mirror image of the given combination when mirror PQ is placed at the right side of the image.



SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 
(b) 
(c) 
(d) 

ANSWER KEY · Mock Set 02				
26 (a)	27 (c)	28 (a)	29 (d)	30 (a)
31 (a)	32 (b)	33 (a)	34 (a)	35 (a)
36 (a)				

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 **Ans (a)**

आकृति A

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- Vertical mirror में बायाँ ↔ दायाँ बदलता है, ऊपर-नीचे वही रहता है।
- किसी asymmetric निशान (तीर, अक्षर, कोने का dot) को चुनकर उसकी नई दिशा से विकल्प हटाएँ।

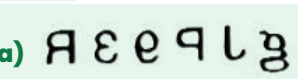
Q27 **Ans (c)**

आकृति C

Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(c)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- खोलते समय आख़िरी fold से उल्टे क्रम में खोलें।
- हर fold line पर छेद/कट का दर्पण-प्रतिबिंब बनता है, इसलिए हर खुलने पर संख्या दोगुनी होती है।
- Fold line पर बना छेद खुलने पर एक ही रहता है (केवल बड़ा होता है)।

Q28 **Ans (a)**

आकृति (a) 

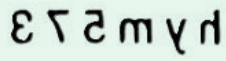
Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q29 **Ans (d)**

आकृति D

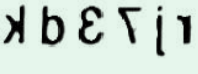
Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q30 **Ans (a)**

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q31 **Ans (a)**

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q32 **Ans (b)**

Option (b)

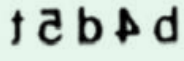
Mirror Image – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q33 **Ans (a)**

Option (a)

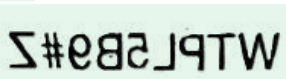
Paper Folding & Cutting – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Paper Folding & Cutting solution में दिया है।

Q34 **Ans (a)**

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q35 **Ans (a)**

आकृति (a) 

Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Q36 **Ans (a)**

आकृति (a) 

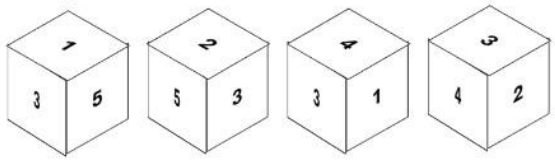
Mirror Image – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Mirror Image solution में दिया है।

Mock Set 03 Q37–Q59 · 30 Sep → 28 Oct

TOPIC · Dice & Cube

Q37 **Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '4'.**

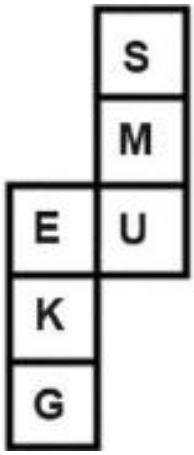
showing '4'.



SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) 5 (b) 6 (c) 1 (d) 3

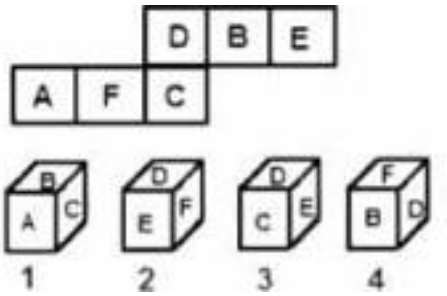
Q38 **A cube is formed by folding the sheet. Which letter would be on the face opposite to 'M'?**



SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) E (b) K (c) U (d) G

Q39 Select the dice that can be formed by folding the given sheet in the form of a cube. Sheet as printed: a row with the letters A, F, C and above C a block with D, B, E (D and B in one row, E beside B). Dice: (1) A, C, F (2) D, E, C (3) A, C, B (4) A, E, B

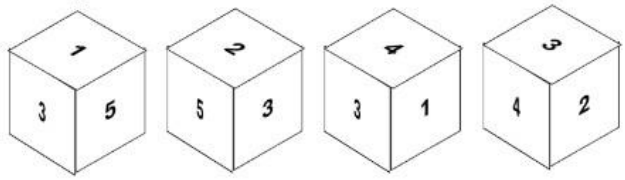


SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Only 2 can be formed (b) Only 3 can be formed
(c) None can be formed (d) 1 and 4 can be formed

Q40 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '3'.

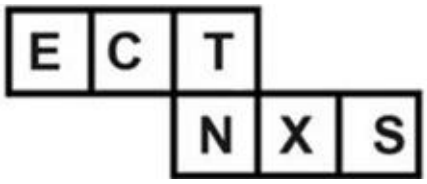
showing '3'.



SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) 6 (b) 4 (c) 2 (d) 1

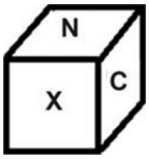
Q41 Which of the following cubes in the answer figure can be made based on the unfolded cube in the question figure?

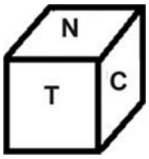


SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 

(b) 

(c) 

(d) 

Q42 Select the figure in Image Y that is identical to the box made by folding the paper sheet shown in Image X.

Image X:

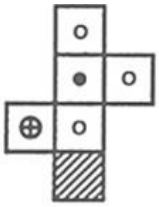


Image Y:



SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q43 A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of symbols will NOT be on the opposite faces?

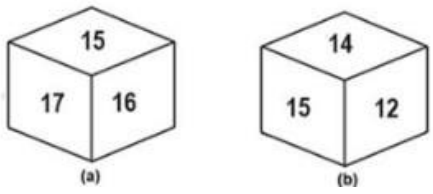
#	&	>
@	$	%

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) & and $ (b) $ and # (c) @ and % (d) # and >

Q44 Two different positions of the same dice are shown, the six faces of which are numbered from 12 to 17. Select the number that will be on the face opposite to the one showing '15'.

on the face opposite to the one showing '15'.

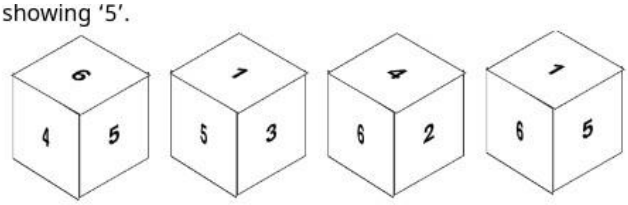


SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 15 (b) 13 (c) 18 (d) 10

Q45 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '5'.

showing '5'.

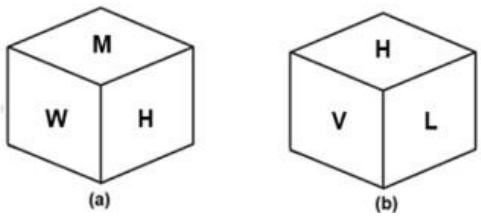


SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) 2 (b) 1 (c) 3 (d) 4

Q46 Two different positions of the same dice are shown, the faces of which are marked with letters M, L, W, E, V and H. Which among the following figures is the CORRECT image when the dice unfolds?

following figures is the CORRECT image when the dice unfolds?

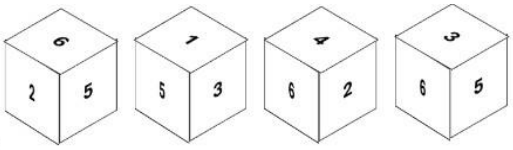


SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) M H / E / V / W L (b) V E / M / L / H W (c) E L / V / H / W M (d) L V / E / W / H M

Q47 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '5'.

showing '5'.

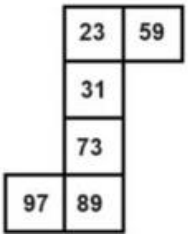


SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) 4 (b) 2 (c) 1 (d) 6

Q48 A cube is formed by folding the given sheet. Which of the following pairs of numbers do not come opposite to each other after a cube is formed?

is formed?

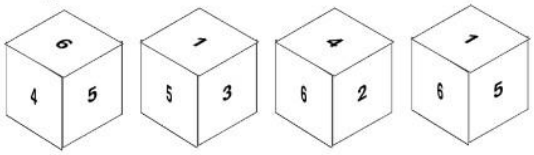


SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 59 - 97 (b) 23 - 73 (c) 31 - 59 (d) 89 - 31

Q49 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '4'.

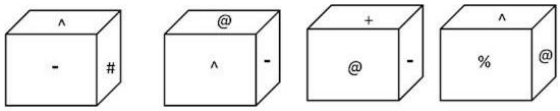
showing '4'.



SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 6

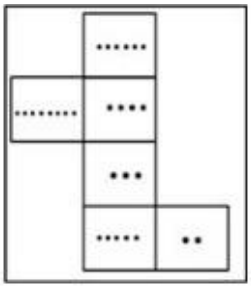
Q50 Four different views of a die are shown below. Which symbol appears on the face opposite the "—" symbol?



SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) @ (b) ^ (c) # (d) %

Q51 Which face will be opposite the face with two dots when the given figure is folded into a cube?

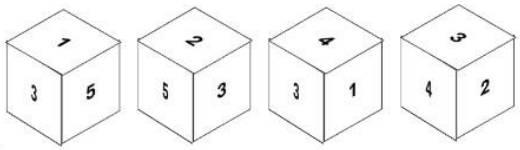


SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 4 (b) 8 (c) 6 (d) 3

Q52 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '2'.

showing '2'.



SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) 1 (b) 3 (c) 4 (d) 5

Q53 From Image Y, pick the box that looks like the one created by folding the paper sheet in Image X. Image X:

From Image Y, pick the box that looks like the one created by folding the paper sheet in Image X.

Image X:

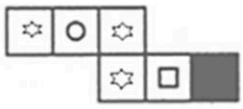


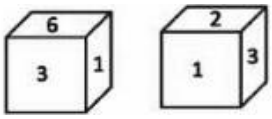
Image Y:



SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) A (b) B (c) C (d) D

Q54 Two different positions of the same dice are shown. Select the number that will be on the face opposite to the one having '6'.

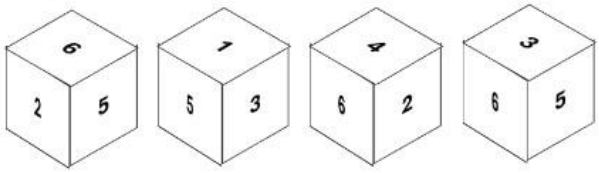


SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 5 (b) 1 (c) 4 (d) 2

Q55 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '2'.

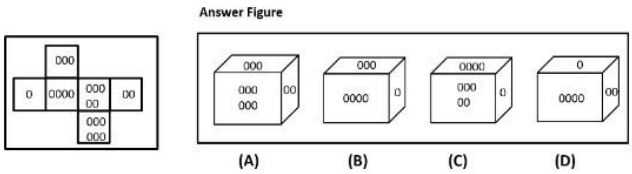
showing '2'.



SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 3 (b) 4 (c) 5 (d) 6

Q56 If a cube is made using the given arrangement, which of the Answer Figures will be correct?

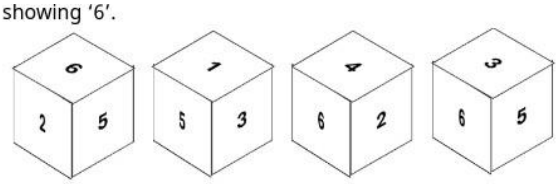


SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) A (b) B (c) C (d) D

Q57 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '6'.

showing '6'.

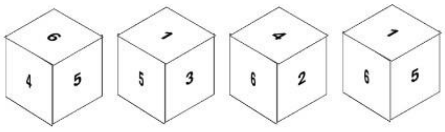


SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 1 (b) 2 (c) 3 (d) 4

Q58 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one showing '6'.

showing '6'.



SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 3 (b) 2 (c) 1 (d) 4

Q59 In the cube formed by the given arrangement, which face will be opposite to Olatech?

HCL		
Infosys	Wipro	IBM
Tata	Olatech	

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) HCL (b) WIPRO (c) IBM (d) TATA

ANSWER KEY · Mock Set 03

37 (a)	38 (b)	39 (c)	40 (a)	41 (d)
42 (d)	43 (b)	44 (b)	45 (a)	46 (c)
47 (a)	48 (c)	49 (a)	50 (d)	51 (b)
52 (a)	53 (a)	54 (d)	55 (a)	56 (b)
57 (a)	58 (a)	59 (b)		

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q37 Ans (a)

5

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है। नीचे दिए method से हर विकल्प मिलाएँ।

Method
- Standard die में आमने-सामने के अंकों का योग 7।
- दो स्थितियों में एक common face हो तो बाकी फलकों को उसी घुमाव (clockwise) में मिलाएँ।
- Net में एक फलक छोड़कर वाले फलक आमने-सामने होते हैं; एक-दूसरे से सटे फलक कभी आमने-सामने नहीं होते।

Q38 Ans (b)

K

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q39 Ans (c)

None can be formed

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q40 Ans (a)

6

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q41 Ans (d)

आकृति (d) 

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q42 Ans (d)

D

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(d)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q43 Ans (b)

$ and #

SSC key: **$ और #** आमने-सामने नहीं आते।

- खुले cube में एक ही पंक्ति में एक फलक छोड़कर आने वाले फलक आमने-सामने होते हैं; सटे हुए फलक कभी आमने-सामने नहीं होते।

Q44 Ans (b)

13

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(b)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q45 Ans (a)

2

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q46 Ans (c)

आकृति (c) 

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q47 Ans (a)

4

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q48 Ans (c)

आकृति (c) 31 - 59

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(c)** है। Method ऊपर पहले Dice & Cube solution में दिया है।

Q49 **Ans (a)**

आकृति (a) 

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q50 **Ans (d)**

आकृति (d) 

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q51 **Ans (b)**

8

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q52 **Ans (a)**

1

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q53 **Ans (a)**

A

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q54 **Ans (d)**

2

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(d)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q55 **Ans (a)**

3

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q56 **Ans (b)**

B

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(b)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q57 **Ans (a)**

1

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q58 **Ans (a)**

3

Dice & Cube – SSC answer key के अनुसार सही विकल्प **(a)** है।
Method ऊपर पहले Dice & Cube solution में दिया है।

Q59 **Ans (b)**

WIPRO

SSC key: Olatech के सामने **Wipro** आता है।

▸ Net में किसी फलक के ठीक बगल वाले चार फलक उसके पड़ोसी होते हैं; जो फलक उससे सटा न हो, वही सामने आता है।

Mock Set 04 Q60–Q80 · 30 Sep → 28 Oct

TOPIC · Matrix

Q60 **Which of the following rows/columns are connected/related with each other in some way?**

Rows	I	II	III	IV	V
I	2	5	3	4	6
II	4	16	9	16	14
III	8	56	27	64	132
IV	16	115	81	256	180
V	32	120	243	1024	508

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Columns I, II and III
(b) Columns I, II and IV
(c) Columns II, IV and V
(d) Columns I, III and IV

Q61 **Which of the following rows/columns are connected/related with each other in some way?**

Rows	Columns				
I	II	III	IV	V	
I	4	7	11	9	9
II	8	11	15	13	13
III	6	9	13	11	16
IV	12	15	20	17	14
V	10	13	17	15	11

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Columns I, II and IV
(b) Columns I, III and IV
(c) Columns I, II and III
(d) Columns I, III and V

Q62 Identify the alternative set of numbers that correctly codes the word. The code uses **[Row, Column] format**.

	1	2	3	4	5	6	7
1	S	T	R	E	A	M	P
2	H	O	U	S	E	L	D
3	B	R	I	G	H	T	N
4	C	R	E	A	T	O	R
5	W	I	N	D	O	W	S
6	J	A	C	K	E	T	Q
7	F	A	M	O	U	S	X

What is the correct code for **"SOLUTION"**?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) (7,6)(2,2)(2,6)(2,1)(3,4)(5,2)(1,4)(3,5)
(b) (7,6)(2,2)(2,6)(4,3)(3,6)(1,2)(5,4)(3,6)
(c) (7,6)(2,2)(2,6)(2,3)(3,6)(5,2)(7,4)(3,7)
(d) (7,6)(2,2)(2,6)(1,3)(2,4)(5,1)(5,4)(3,7)

Q63 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
1	8	16	5	32	24
2	6	12	7	24	18
3	5	10	6	20	15
4	7	14	9	28	21
5	4	8	4	16	18

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) Columns I, III and IV
(b) Columns I, II and IV
(c) Columns II, III and V
(d) Columns I, II and V

Q64 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
I	2	4	3	7	6
II	4	16	9	18	14
III	8	64	27	144	132
IV	16	256	81	180	180
V	32	1024	243	324	508

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Columns I, II and IV
(b) Columns I, II and III
(c) Columns I, II and V
(d) Columns II, III and V

Q65 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
1	10	24	6	18	42
2	16	26	8	24	56
3	15	27	5	15	35
4	18	36	9	27	63
5	20	40	10	30	70

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) Columns I, II and IV
(b) Columns II, III and IV
(c) Columns III, IV and V
(d) Columns I, III and V

Q66 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
I	4	23	16	11	64
II	6	20	24	17	96
III	8	53	32	50	128
IV	12	10	48	14	192
V	16	38	64	35	256

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Columns I, II and V
(b) Columns II, III and V
(c) Columns I, III and V
(d) Columns II, III and IV

Q67 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
I	27	18	36	45	9
II	12	10	18	20	4
III	9	6	12	15	3
IV	6	3	7	10	3
V	3	2	4	5	1

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Rows I, III and V
(b) Rows II, IV and V
(c) Rows I, II and III
(d) Rows I, II and IV

Q68 Which of the following rows/columns are connected/related with each other in some way?

Columns / Rows	II	III	IV	V	
I					
1	21	42	3	15	30
2	18	42	4	20	40
3	24	48	5	25	50
4	27	54	6	30	60
5	30	60	7	35	70

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) Columns II, III and V
(b) Columns II, IV and V
(c) Columns III, IV and V
(d) Columns I, III and V

Q69 Which of the following rows/columns are connected/related with each other in some way?

Columns / Rows	II	III	IV	V	
I					
I	3	6	10	8	8
II	7	9	14	12	12
III	5	8	12	10	15
IV	11	15	18	16	13
V	9	11	16	14	10

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Columns I, II and III
(b) Columns I, III and IV
(c) Columns II, IV and V
(d) Columns II, III and IV

Q70 Which of the following rows/columns are connected/related with each other in some way?

Columns / Rows	II	III	IV	V	
I					
1	9	729	11	64	81
2	8	512	8	25	64
3	7	343	9	36	49
4	6	216	7	16	36
5	5	125	6	9	25

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Columns II, III and V
(b) Columns I, III and IV
(c) Columns II, IV and V
(d) Columns I, II and V

Q71 Which of the following rows/columns are connected/related with each other in some way?

Columns / Rows	II	III	IV	V	
I					
1	3	27	6	9	10
2	4	64	7	16	13
3	5	125	9	25	15
4	6	216	11	36	16
5	7	343	13	49	18

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Columns I, III and V
(b) Columns I, III and IV
(c) Columns I, II and IV
(d) Columns I, IV and V

Q72 Which of the following rows/columns are connected/related with each other in some way?

Rows / Columns	II	III	IV	V	
I					
1	2	8	6	4	10
2	3	27	7	9	12
3	4	64	9	16	14
4	5	125	11	25	16
5	6	216	13	36	18

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Columns I, III and IV
(b) Columns II, III and V
(c) Columns I, II and IV
(d) Columns II, III and IV

Q73 Which of the following rows/columns are connected/related with each other in some way?

Rows / Columns	II	III	IV	V	
I					
I	2	5	3	7	6
II	4	25	9	49	14
III	8	125	27	343	132
IV	16	625	81	2401	180
V	32	3125	249	16807	508

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Columns I, II and III
(b) Columns II, III and IV
(c) Columns I, II and IV
(d) Columns I, II and V

Q74 Which of the following rows/columns are connected/related with each other in some way?

Rows	Columns				
I	II	III	IV	V	
1	9	729	11	64	81
2	7	343	8	25	49
3	6	216	9	36	36
4	5	125	7	16	25
5	4	64	6	9	16

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Columns I, II and V
(b) Columns II, IV and V
(c) Columns I, II and IV
(d) Columns II, III and IV

Q75 Which of the following rows/columns are connected/related with each other in some way?

Rows	Columns				
I	II	III	IV	V	
1	12	8	17	19	31
2	14	10	19	23	36
3	16	12	21	30	41
4	18	14	23	35	46
5	20	16	25	40	51

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Columns I, III and IV
(b) Columns I, II and III
(c) Columns III, IV and V
(d) Columns II, IV and V

Q76 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
1	3	6	9	14	29
2	4	8	12	17	31
3	5	10	15	19	34
4	6	12	18	22	36
5	7	14	21	25	39

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) Columns I, III and IV
(b) Columns II, IV and V
(c) Columns I, II and III
(d) Columns II, III and IV

Q77 Which of the following rows/columns are connected/related with each other in some way?

Columns					
Rows					
I	II	III	IV	V	
1	2	6	5	14	4
2	4	12	9	18	8
3	3	9	7	20	6
4	5	15	11	24	10
5	6	18	13	28	12

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Columns I, II and V
(b) Columns I, II and IV
(c) Columns II, III and IV
(d) Columns III, IV and V

Q78 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
1	30	21	2	10	5
2	45	24	3	15	9
3	60	30	4	20	11
4	75	33	5	25	13
5	90	36	6	30	15

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Columns I, III and IV
(b) Columns II, III and V
(c) Columns I, II and IV
(d) Columns II, IV and V

Q79 Which of the following rows/columns are connected/related with each other in some way?

Rows	I	II	III	IV	V
1	7	21	10	28	14
2	5	15	8	20	10
3	6	18	9	26	12
4	4	12	7	16	8
5	3	9	6	12	6

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Columns I, IV and V
(b) Columns II, III and V
(c) Columns I, II and V
(d) Columns II, III and IV

Q80 Which of the following rows/columns are connected/related with each other in some way?

I	II	III	IV	V	
1	4	12	7	19	8
2	6	18	11	23	12
3	5	15	9	17	10
4	7	21	13	29	14
5	3	9	5	21	6

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Columns I, III and V
(b) Columns I, II and V
(c) Columns II, IV and V
(d) Columns III, IV and V

ANSWER KEY · Mock Set 04

60 (d)	61 (a)	62 (c)	63 (b)	64 (b)
65 (c)	66 (c)	67 (a)	68 (c)	69 (b)
70 (d)	71 (c)	72 (c)	73 (c)	74 (a)
75 (b)	76 (c)	77 (a)	78 (a)	79 (c)
80 (b)				

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q60 Ans (d)

Columns I, III and IV

स्तंभ I: 2, 4, 8, 16, 32 (2^n); स्तंभ III: 3, 9, 27, 81, 243 (3^n); स्तंभ IV: 4, 16, 64, 256, 1024 (4^n)। तीनों घात-श्रेणी में हैं: **I, III, IV**।

Q61 Ans (a)

Columns I, II and IV

स्तंभ II = I + 3 और स्तंभ IV = I + 5 हर पंक्ति में है। स्तंभ III में पंक्ति IV पर 20 है (I + 7 = 19 होना चाहिए)। उत्तर: **I, II, IV**।

Q62 Ans (c)

(7,6)(2,2)(2,6)(2,3)(3,6)(5,2)(7,4)(3,7)

तालिका से: S (7,6), O (2,2), L (2,6), U (2,3), T (3,6), I (5,2), O (7,4), N (3,7), यानी विकल्प (c)।

Q63 Ans (b)

Columns I, II and IV

स्तंभ II = 2 × I और स्तंभ IV = 4 × I हर पंक्ति में है। उत्तर: **I, II, IV**।

Q64 Ans (b)

Columns I, II and III

स्तंभ I = 2^n, II = 4^n, III = 3^n। तीनों घात-श्रेणी हैं: **I, II, III**।

Q65 Ans (c)

Columns III, IV and V

स्तंभ IV = 3 × III और स्तंभ V = 7 × III हर पंक्ति में है। उत्तर: **III, IV, V**।

Q66 Ans (c)

Columns I, III and V

स्तंभ III = 4 × I और स्तंभ V = 16 × I हर पंक्ति में है। उत्तर: **I, III, V**।

Q67 Ans (a)

Rows I, III and V

पंक्ति III = पंक्ति I ÷ 3 और पंक्ति V = पंक्ति I ÷ 9 हर स्तंभ में है। उत्तर: **Rows I, III, V**।

Q68 Ans (c)

Columns III, IV and V

स्तंभ IV = 5 × III और स्तंभ V = 10 × III हर पंक्ति में है। उत्तर: **III, IV, V**।

Q69 Ans (b)

Columns I, III and IV

स्तंभ III = I + 7 और स्तंभ IV = I + 5 हर पंक्ति में है। उत्तर: **I, III, IV**।

Q70 Ans (d)

Columns I, II and V

स्तंभ II = $(I)^3$ और स्तंभ V = $(I)^2$ हर पंक्ति में है। उत्तर: **I, II, V**।

Q71 Ans (c)

Columns I, II and IV

स्तंभ II = $(I)^3$ और स्तंभ IV = $(I)^2$ हर पंक्ति में है। उत्तर: **I, II, IV**।

Q72 Ans (c)

Columns I, II and IV

स्तंभ II = $(I)^3$ और स्तंभ IV = $(I)^2$ हर पंक्ति में है। उत्तर: **I, II, IV**।

Q73 Ans (c)

Columns I, II and IV

स्तंभ I = 2^n, II = 5^n, IV = 7^n। स्तंभ III में आखिरी संख्या 249 है (243 होनी चाहिए)। उत्तर: **I, II, IV**।

Q74 Ans (a)

Columns I, II and V

स्तंभ II = $(I)^3$ और स्तंभ V = $(I)^2$ हर पंक्ति में है। उत्तर: **I, II, V**।

Q75 Ans (b)

Columns I, II and III

स्तंभ II = I − 4 और स्तंभ III = I + 5 हर पंक्ति में है। उत्तर: **I, II, III**।

Q76 **Ans (c)**

Columns I, II and III

स्तंभ II = 2 × I और स्तंभ III = 3 × I हर पंक्ति में है। उत्तर: **I, II, III**।

Q77 **Ans (a)**

Columns I, II and V

स्तंभ II = 3 × I और स्तंभ V = 2 × I हर पंक्ति में है। उत्तर: **I, II, V**।

Q78 **Ans (a)**

Columns I, III and IV

स्तंभ I = 15 × III और स्तंभ IV = 5 × III हर पंक्ति में है। उत्तर: **I, III, IV**।

Q79 **Ans (c)**

Columns I, II and V

स्तंभ II = 3 × I और स्तंभ V = 2 × I हर पंक्ति में है। उत्तर: **I, II, V**।

Q80 **Ans (b)**

Columns I, II and V

स्तंभ II = 3 × I और स्तंभ V = 2 × I हर पंक्ति में है। उत्तर: **I, II, V**।

GOPAL VERMA ENGLISH
अबकी बार, आखिरी बार

CHAPTER 12

Situational Judgement & Eligibility

Workplace EI · Ethics · Public Administration · Eligibility Cases

143	2	6	5
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Situational Judgement & Eligibility

01 Situational: बीच का रास्ता
सही विकल्प लगभग हमेशा संवाद, सहानुभूति और ज़िम्मेदारी तीनों दिखाता है। अतिवादी कदम (तुरंत निकालो, अनदेखा करो, सबके सामने अपमान) ग़लत होते हैं।

02 Ethics = कोई समझौता नहीं
रिश्वत, झूठ, record में हेरफेर: इन पर हमेशा मना करो और उचित स्तर पर बताओ।

03 Eligibility: table बनाओ
हर शर्त (आयु, अंक, अनुभव) के आगे ✓/× लगाओ। एक भी × हो तो देखो कि कोई Exception उसे संभालता है या नहीं।

04 आयु की गणना
Cut-off तारीख़ पर उम्र निकालो। जन्मदिन cut-off के बाद हो तो एक साल घटाओ। आरक्षित वर्ग की छूट जोड़ना न भूलो।

05 Exception का क्रम
पहले मुख्य शर्तें जाँचो, फिर Exception। अगर उम्मीदवार सब शर्तें पूरी करता है तो Exception नहीं लगता।

Mock Set 01 Q1–Q25 · 30 Sep → 6 Oct

TOPIC · Situational Judgement (1/4)

Q1 **You have a brilliant subordinate who produces the highest quality work in the office. However, their internal need for perfection is so high that they regularly miss project deadlines by days, causing the entire department to scramble. When you point this out, they break down, saying their self-worth is entirely tied to the "perfection" of their output and that any compromise feels like a "personal failure." What is the most structurally sound intervention?**

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) Tell them that they must stop being a perfectionist or they will be fired, as business requires speed.
(b) Acknowledge their perfectionism and define realistic quality thresholds for each project stage.
(c) Reduce their workload by 50% so they have more time to perfect the few tasks they do receive.
(d) Stop giving them any deadlines so they can work at their own pace without stress.

Q2 **You are an administrative officer in a district where a planned vaccination drive is being actively resisted by a community due to widespread misinformation. What is the most effective approach?**

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Mandate that local police authorities forcefully compel all district residents to participate in the vaccination drive to ensure full compliance with official health directives.
(b) Organize collaborative community meetings with trusted local influencers to share accurate, evidence-based health information and address specific community-level concerns directly.
(c) Systematically post informative educational flyers throughout the entire residential area and passively assume that the residents will eventually choose to get vaccinated independently.
(d) Suspend the planned vaccination drive temporarily to proactively avoid potential social conflict and wait for the central government to provide additional supportive resources.

Q3 **You are leading a high-profile public infrastructure project. During a live, televised press conference, a journalist presents a leaked, out-of-context document and aggressively accuses your team of financial corruption. You feel a sudden surge of intense anger and your heart rate spikes.**

Which of the following actions demonstrates the highest level of Emotional Intelligence?

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Immediately counter-attack the journalist's credibility to protect your department's reputation before the audience shifts.

(b) Maintain absolute silence, refuse to answer any further questions, and abruptly terminate the press conference to avoid saying something incriminating.

(c) Take a deep breath, acknowledge the document calmly, and state that you will provide a verified, point-by-point clarification by evening.

(d) Smile broadly and laugh off the accusation as a humorous misunderstanding to show the audience that you are completely unbothered.

Q4 **During a school field trip, you're a chaperone and notice that one student seems to be deliberately excluded from group activities by their peers, though no one says anything overtly unkind. What should you do?**

SSC CGL 2026 · 30 Sep 2026 · Shift-3

(a) Wait to see if the situation resolves on its own, since no rules are technically being broken.

(b) Check in privately, offer help joining a group, and encourage inclusion.

(c) Immediately separate the group of students who are excluding the other student as a punishment.

(d) Report the entire group to the school administration for bullying.

Q5 **A dedicated employee who recently went through a difficult personal divorce has shown a noticeable dip in accuracy over the last three weeks, missing two critical reporting deadlines. How should you address this situation to balance organisational accountability with emotional intelligence?**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Send a formal, strictly objective email detailing the missed deadlines and attaching the company's standard performance improvement policy guidelines.

(b) Arrange a private discussion to appreciate past contributions, address recent gaps, and explore workflow improvements to stabilize performance.

(c) Avoid mentioning the missed deadlines entirely out of sympathy, and quietly distribute their pending tasks among the rest of the team.

(d) Invite them for a coffee and tell them an extensive personal story about how you successfully handled your own past personal crises to motivate them.

Q6 **During a high-stakes strategy meeting, your department head proposes a plan you know is doomed to fail because it ignores ground-level data you recently processed. The room is silent; everyone is nodding along because they are afraid to challenge the boss. Your boss looks at you and asks: "You have been quiet, do you agree that this is the best path forward?" What is the most emotionally intelligent way to deliver a counterview without becoming a "troublemaker"?**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) "I agree the plan is excellent, but I think we should wait for more data before starting. (A white lie to protect the peace)."

(b) "The data suggests this plan may not work as expected; we might need to reconsider."

(c) "I see the logic in this goal, but recent data suggests a week-four bottleneck. Can we add a quick risk-mitigation step in phase one?"

(d) Stay silent and nod, as it is not your place to speak against the department head.

Q7 **Sarah wants to open a high-end bakery in a bustling part of the city. She needs a location that gets heavy weekend pedestrian traffic and is near other lifestyle shops. Which of given options should she select?**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) A quiet corner shop in a suburban area that is rarely visited on the weekends.
(b) A small booth situated in a busy food court inside a popular weekend mall.
(c) A store in a remote business park that is closed on all weekend afternoons.
(d) A basement unit in a large office building with no nearby retail presence.

Q8 **You notice that a coworker has been consistently arriving late and leaving early, and another colleague jokes that they should "get caught" by the boss. You're not in a supervisory role. What's the best response?**

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Join the joke, since it's harmless office banter.
(b) Mention it to the boss yourself so the issue gets addressed.
(c) Avoid gossip and focus on your own responsibilities.
(d) Confront the coworker directly about their attendance.

Q9 **Read the question carefully and choose the most appropriate option. You are managing a community cleanliness drive. Participation is lower than expected because many residents believe the effort will not make a difference. What would you do?**

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Criticize the residents publicly for not supporting the initiative.
(b) Cancel the drive because community participation is currently low.
(c) Continue silently without trying to involve additional community members.
(d) Engage residents positively and explain the benefits of participation.

Q10 **What government action yields the highest increase in crop productivity in areas where traditional farming techniques predominate?**

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) Provide annual total debt waivers.
(b) Implement smart precision farming systems.
(c) Cease all agricultural product exports.
(d) Import more foreign farming goods.

Q11 **You're working on a team project, and a colleague asks you to cover for them by saying they were in a meeting with you yesterday afternoon, when in fact they left early without informing the manager. What should you do?**

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Agree to cover for them since they're a friend and would do the same for you.
(b) Politely decline, and tell them you're not comfortable being dishonest if asked.
(c) Immediately report your colleague to the manager.
(d) Ignore the request and avoid the colleague going forward.

Q12 **During a high-stakes client meeting, two of your coworkers suddenly engage in a heated argument. The client becomes visibly uncomfortable and stressed by the unprofessional display. What is the most effective and professional action for you to take to manage the situation?**

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Choose to let the heated argument play out completely before deciding to offer an explanation or apology to the client after the meeting has concluded.
(b) Decisively redirect the conversation toward the primary meeting objectives and suggest that your coworkers continue their discussion at a later time in a private setting.
(c) Immediately intervene to end the client meeting abruptly and firmly ask every person present in the room to leave the premises to stop the conflict.
(d) Intervene by taking the client out of the room entirely while your coworkers continue to argue amongst themselves until they decide to stop on their own.

Q13 **Read the question carefully and choose the most appropriate option. You are a district officer. A new road project requires the relocation of several street vendors who depend on the area for their livelihood. What would you do?**

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Remove all vendors immediately without discussing rehabilitation arrangements first.
(b) Stop the road project completely because some vendors are opposing.
(c) Delay every decision indefinitely until the issue disappears naturally somehow.
(d) Discuss relocation options and ensure suitable support for affected vendors.

Q14 **A department manager must deliver bad news about a high-stakes, rejected project proposal to a team that invested months of hard work and late nights into its development.**

Which of the following approaches demonstrates the highest level of emotional intelligence (EQ)?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Deliver the news via a brief department-wide email to avoid an uncomfortable face-to-face discussion.
(b) Shift immediately to the next project during a briefing to maintain short-term morale.
(c) Blame senior leadership or the client privately to deflect accountability and protect team feelings.
(d) Schedule an in-person meeting to validate their disappointment, appreciate their effort, and discuss lessons learned.

Q15 **Urban traffic congestion is leading to massive loss of productivity. What is the most effective solution the government should implement?**

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Raise prices of all fuels.
(b) Build better public transit networks.
(c) Limit cars per household units.
(d) Widen every city road lane.

Q16 **A regular client frequently calls you after working hours to discuss personal issues that are unrelated to your business contract. These calls are starting to affect your work-life balance. What should you do?**

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Ignore their calls completely without explanation.
(b) Politely note you value the relationship but must keep calls professional to ensure good service.
(c) Continue taking the calls to ensure the client stays satisfied, even if it causes you stress.
(d) Tell the client that you will charge them an hourly rate for personal consulting time.

Q17 **Due to a sudden corporate merger, your senior role is eliminated. You are offered a choice: take a 30% salary cut and report directly to a manager who is ten years younger than you and has far less field experience or leave the firm tomorrow without another job lined up. You feel an intense wave of public shame. Which reaction shows the highest level of emotional resilience?**

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Resign instantly on the spot to protect your self-respect, regardless of your personal home loan liabilities.
(b) Force yourself to feel completely happy and enthusiastic about reporting to the younger manager to prove you have a positive corporate attitude.
(c) Accept the role quietly to stay financially secure, process your feelings privately, and use the frustration to pursue external senior opportunities.
(d) Accept the role, but quietly spread negative gossip about the new manager's lack of experience to protect your reputation among peers.

Q18 **A florist specialises in grand wedding arrangements, which creates irregular demand. She wants to ensure her shop remains profitable and busy on a standard workday. What should she implement?**

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Launching a weekly subscription service for small home bouquets.
(b) Targeting only luxury event planners for massive gala projects.
(c) Stocking only rare exotic flowers imported from other nations.
(d) Renovating the storefront to look like an upscale wedding hall.

Q19 **You are reporting to a newly appointed manager who is noticeably younger and has less professional experience than you. You find some of their decisions lacking in strategic depth. Question: What is the most constructive way to respond while maintaining professionalism and team harmony?**

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Regularly question and oppose their decisions to assert your seniority
(b) Raise concerns with upper management without first attempting resolution
(c) Offer thoughtful, experience-based input in a respectful and supportive manner
(d) Subtly discredit their authority to regain influence among peers

Q20 **Read the following scenario carefully and choose the most appropriate option that fulfils all the given criteria. Ravi wants to learn photography in his spare time but prefers flexibility and can't travel often due to a tight job schedule.**

Which learning method should he choose?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Enroll in a full-time diploma course.
(b) Subscribe to a structured online course with flexible deadlines.
(c) Attend daily workshops at a local academy.
(d) Wait until he can take long leave and join a studio.

Q21 **Match the following Emotional Intelligence dimensions with their characteristics:**

List I: a. Self-awareness · b. Self-management · c. Self-motivation · d. Empathy · e. Social skills

List II: i. Ability to guide others' emotions and actions · ii. Being able to sense what others feel and want · iii. Knowledge of true feelings at the moment · iv. Handling one's emotions to facilitate tasks · v. Staying on course towards desired goals

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) a-iii, b-iv, c-v, d-ii, e-i
(b) a-i, b-ii, c-iii, d-v, e-iv
(c) a-v, b-iv, c-ii, d-i, e-iii
(d) a-ii, b-iii, c-iv, d-v, e-i

Q22 **Read the question carefully and choose the most appropriate option. You are a municipal officer. Residents are protesting against the construction of a waste treatment plant near their locality because they fear health problems. The project is important for the city. What would you do?**

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Start the construction immediately without informing the residents further.
(b) Cancel the project completely to avoid opposition from the residents.
(c) Request a transfer so that another officer handles the situation instead.
(d) Explain the safeguards involved and address the residents' concerns openly.

Q23 **Your superior, a highly demanding director, drops a massive, unvetted data analysis task on your desk at 5:30 PM, demanding the final report by 9:00 AM tomorrow. You already have a critical, pre-scheduled medical appointment for your dependent parent at 7:00 PM tonight. Which response represents the most emotionally intelligent negotiation?**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Accept the task silently, cancel your parent's medical appointment, and stay up all night to finish it to prove your absolute loyalty.
(b) Refuse the task flatly on the spot, telling the director that expecting work outside office hours is toxic and violates your work-life balance.
(c) Acknowledge the urgency and propose a staggered timeline to complete data organisation overnight and share final insights by the next morning.
(d) Take the file, leave at 5:45 PM for your appointment, and email at midnight explaining it couldn't be done due to a family emergency.

Q24 **You are a branch manager. Worker Kiran is a single parent whose child is undergoing long-term medical treatments. Out of sympathy, you have overlooked Kiran's chronic lateness for four months. However, the rest of the team has now started complaining because they have to stay late every evening to finish Kiran's pending customer queries. How do you resolve this situation emotionally intelligently?**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Tell the complaining team members that they lack empathy and must continue to cover Kiran's shift out of human decency.
(b) Privately meet Kiran, acknowledge their stress, note the team impact, and adjust their shift or reassign to a non-live role.
(c) Give Kiran an immediate formal warning that family issues do not excuse missed office hours.
(d) Quietly handle Kiran's leftover work yourself every evening to keep everyone happy.

Q25 **Your company has a policy prohibiting the use of office resources for personal projects. You have a small, urgent personal task that would take 10 minutes and requires a company printer. What do you do?**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Use the printer quickly, as it is a minor task.
(b) Ask for special permission from your manager for this one time.
(c) Seek an alternative solution outside the office to comply with policy.
(d) Use the printer but pay the company for the paper and ink used.

ANSWER KEY · Mock Set 01

1 (b)	2 (b)	3 (c)	4 (b)	5 (b)
6 (c)	7 (b)	8 (c)	9 (d)	10 (b)
11 (b)	12 (b)	13 (d)	14 (d)	15 (b)
16 (b)	17 (c)	18 (a)	19 (c)	20 (b)
21 (a)	22 (d)	23 (c)	24 (b)	25 (c)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 **Ans (b)**

Acknowledge their perfectionism and define realistic quality thresholds for each project stage.

Perfectionism को दोष देने या डराने से समस्या नहीं सुलझती। हर stage के लिए **"कितनी quality काफ़ी है"** का स्पष्ट मानक तय करने से गुणवत्ता और deadline दोनों बचते हैं। यही ढाँचागत (structural) हल है।

Q2 **Ans (b)**

Organize collaborative community meetings with trusted local influencers to share accurate, evidence-based health information and address specific community-level concerns directly.

ज़बरदस्ती से विरोध बढ़ता है और केवल पर्चे बाँटना निष्क्रिय तरीका है। **भरोसेमंद स्थानीय लोगों के साथ संवाद** करके भ्रम सीधे दूर होता है।

Q3 **Ans (c)**

Take a deep breath, acknowledge the document calmly, and state that you will provide a verified, point-by-point clarification by evening.

EI का पहला कदम है अपने गुस्से को पहचानकर रोकना। शांत रहकर आरोप स्वीकारें और **तथ्यों के साथ जवाब देने का समय** माँगें। पलटवार या बैठक छोड़ देना भावनात्मक प्रतिक्रिया है।

Q4 **Ans (b)**

Check in privately, offer help joining a group, and encourage inclusion.

कोई नियम नहीं टूटा, फिर भी बच्चे को बाहर रखा जा रहा है। सज़ा देने के बजाय **निजी तौर पर बात करके उसे group में शामिल करवाना** संतुलित कदम है।

Q5 **Ans (b)**

Arrange a private discussion to appreciate past contributions, address recent gaps, and explore workflow improvements to stabilize performance.

Accountability और सहानुभूति दोनों चाहिए। **निजी बातचीत में पिछले योगदान की सराहना करें, कमियाँ बताएँ और workflow सुधारें।** केवल formal email रूखा है और चुप रहना ग़ैर-ज़िम्मेदारी।

Q6 **Ans (c)**

"I see the logic in this goal, but recent data suggests a week-four bottleneck. Can we add a quick risk-mitigation step in phase one?"

झूठी सहमति देना बेईमानी है और सीधा "plan fail होगा" कहना टकराव बढ़ाता है। **लक्ष्य की सराहना करके data दिखाएँ और समाधान (risk-mitigation step) सुझाएँ।** यही रचनात्मक असहमति है।

Q7 **Ans (b)**

A small booth situated in a busy food court inside a popular weekend mall.

शर्तें हैं weekend भीड़ और lifestyle दुकानों का पास होना। दोनों केवल **व्यस्त weekend mall** में पूरी होती हैं।

Q8 **Ans (c)**

Avoid gossip and focus on your own responsibilities.

आप supervisor नहीं हैं, इसलिए शिकायत करना या टोकना आपका काम नहीं, और मज़ाक में शामिल होना gossip है। **अपने काम पर ध्यान दें।**

Q9 **Ans (d)**

Engage residents positively and explain the benefits of participation.

आलोचना करने या drive रद्द करने से कुछ नहीं बदलता। **लोगों को सकारात्मक ढंग से जोड़कर फ़ायदे समझाना** ही भागीदारी बढ़ाता है।

Q10 **Ans (b)**

Implement smart precision farming systems.

कर्ज़माफ़ी अल्पकालिक राहत है और निर्यात रोकना नुकसानदेह। उत्पादकता **आधुनिक तकनीक (precision farming)** से बढ़ती है।

Q11 **Ans (b)**

Politely decline, and tell them you're not comfortable being dishonest if asked.

झूठ बोलना ग़लत है, और सीधे शिकायत करना या बात टालना भी ठीक नहीं। **विनम्रता से मना करें और साफ़ बता दें कि पूछे जाने पर आप झूठ नहीं बोलेंगे।**

Q12 **Ans (b)**

Decisively redirect the conversation toward the primary meeting objectives and suggest that your coworkers continue their discussion at a later time in a private setting.

Client के सामने सबसे पहले बैठक संभालें: **बातचीत को एजेंडा पर लौटाएँ और बहस बाद में निजी तौर पर करने को कहें।**

Q13 **Ans (d)**

Discuss relocation options and ensure suitable support for affected vendors.

विकास और आजीविका में संतुलन चाहिए। **बातचीत करके पुनर्वास और सहायता दें।** ज़बरदस्ती हटाना या project रोकना दोनों अतिवादी कदम हैं।

Q14 **Ans (d)**

Schedule an in-person meeting to validate their disappointment, appreciate their effort, and discuss lessons learned.

बुरी खबर आमने-सामने देनी चाहिए। **निराशा को स्वीकारें, मेहनत की सराहना करें और सीख पर चर्चा करें।** Email भेजना या दूसरों पर दोष डालना EI नहीं है।

Q15 **Ans (b)**

Build better public transit networks.

ईंधन महँगा करना या गाड़ियों की संख्या सीमित करना कठोर और अधूरा है, और सड़कें चौड़ी करने से ट्रैफ़िक फिर बढ़ जाता है। **बेहतर public transit** स्थायी हल है।

Q16 **Ans (b)**

Politely note you value the relationship but must keep calls professional to ensure good service.

रिश्ते की कद्र जताते हुए सीमा तय करें। बिना बताए call अनदेखा करना रूखा है और सहते रहना ख़ुद के लिए नुकसानदेह।

Q17 **Ans (c)**

Accept the role quietly to stay financially secure, process your feelings privately, and use the frustration to pursue external senior opportunities.

Resilience = भावनाओं को पहचानना पर उनके बहाव में फ़ैसला न लेना। **आर्थिक सुरक्षा बनाए रखें, भावनाओं को निजी तौर पर संभालें और आगे के अवसर खोजें।**

Q18 **Ans (a)**

Launching a weekly subscription service for small home bouquets.

Wedding का काम कभी-कभी आता है। रोज़ की आमदनी के लिए **नियमित छोटी माँग (weekly subscription)** चाहिए।

Q19 **Ans (c)**

Offer thoughtful, experience-based input in a respectful and supportive manner

वरिष्ठता जताना, ऊपर शिकायत करना या साख गिराना टकराव बढ़ाता है। **सम्मान के साथ अनुभव से भरी राय दें।**

Q20 **Ans (b)**

Subscribe to a structured online course with flexible deadlines.

शर्तें हैं लचीलापन और कम यात्रा। दोनों केवल **flexible deadlines वाले online course** में पूरी होती हैं।

Q21 **Ans (a)**

a-iii, b-iv, c-v, d-ii, e-i

Self-awareness → अपनी सच्ची भावनाओं का ज्ञान (iii); Self-management → भावनाओं को संभालना (iv); Self-motivation → लक्ष्य पर टिके रहना (v); Empathy → दूसरों की भावना समझना (ii); Social skills → दूसरों को दिशा देना (i)। इसलिए **a-iii, b-iv, c-v, d-ii, e-i**।

Q22 **Ans (d)**

Explain the safeguards involved and address the residents' concerns openly.

Project ज़रूरी है और लोगों का डर भी वास्तविक है। **सुरक्षा उपाय समझाकर उनकी चिंताओं का खुलकर जवाब दें।**

Q23 **Ans (c)**

Acknowledge the urgency and propose a staggered timeline to complete data organisation overnight and share final insights by the next morning.

न चुपचाप सब छोड़ें, न सीधे मना करें। **ज़रूरत को स्वीकारें और काम को चरणों में बाँटकर समय-सारिणी प्रस्तावित करें,** ताकि दोनों ज़िम्मेदारियाँ निभ सकें।

Q24 **Ans (b)**

Privately meet Kiran, acknowledge their stress, note the team impact, and adjust their shift or reassign to a non-live role.

सहानुभूति के साथ टीम के प्रति निष्पक्षता भी चाहिए। **निजी बातचीत में Kiran की स्थिति समझें, टीम पर असर बताएँ और shift या भूमिका बदलें।**

Q25 **Ans (c)**

Seek an alternative solution outside the office to comply with policy.

नीति साफ़ है, काम छोटा हो तब भी। **बाहर कोई विकल्प ढूँढें।** "पैसे दे दूँगा" से भी नियम का उल्लंघन ख़त्म नहीं होता।

Mock Set 02 Q26–Q50 · 6 Oct → 10 Oct

TOPIC · Situational Judgement (2/4)

Q26 **A newly appointed department head reports to a senior director who is highly anxious about an upcoming internal audit and tends to micro-manage minor tasks, affecting team efficiency. How should the department head apply empathy and adaptive leadership to handle this situation effectively?**

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Ignore the director's micro-management tactics and instruct the team to follow only the head's direct commands.

(b) File a formal complaint with higher management requesting the senior director's transfer due to interference.

(c) Match the director's anxiety by introducing stricter daily monitoring systems for all staff members.

(d) Schedule a private meeting to provide structured audit updates and ease the director's underlying anxiety.

Q27 **During a meeting, a junior colleague proposes an idea that lacks clear articulation but holds significant potential, only to be quickly dismissed by the manager. Observing the employee's visible discouragement, what is the most professional and constructive action you should take?**

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Remain entirely silent because challenging the manager's decision in the moment might be unwise.

(b) Arrange to meet the employee later to tell them that they really need to speak more clearly.

(c) Make a lighthearted joke about the situation in order to help lighten the overall team mood.

(d) Reframe their idea using better terminology during the meeting and suggest revisiting the proposal.

Q28 **During dinner, your longtime childhood friend and colleague admits that they accidentally erased an important client backup file due to carelessness and intends to attribute the mistake to a recent software glitch the next day. As a peer exercising emotional intelligence, how should you respond to this situation?**

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Out of fierce loyalty to your childhood friendship, promise to back up their story and validate the software glitch theory to management.

(b) Validate their concerns while emphasising honesty and jointly review the data to prepare a transparent remediation report.

(c) Immediately report them to HR via an anonymous email tonight to protect your own career track from any contamination.

(d) Tell them they are incredibly foolish, mock their carelessness, and refuse to sit next to them in the office until the matter clears up.

Q29 **A client requests a specific feature for their software project that is outside the original project scope. Your manager is away, and the client is pressuring you to commit to the deadline today. What should you do?**

SSC CGL 2026 · 6 Oct 2026 · Shift-3

(a) Agree to the request immediately to keep the client happy.

(b) Refuse the request flatly to avoid extra work.

(c) Acknowledge the request, consult your manager, and provide an update by day end.

(d) Do the work in secret so that it does not show on the official project logs.

Q30 **Within a mixed team of both new and experienced employees, the experienced members tend to dominate discussions, while a new joiner appears overwhelmed and hesitant to contribute their own ideas. What is the most effective approach to foster inclusivity and improve team participation?**

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Actively ask for the new joiner's opinion in discussions and make space for them to contribute.
(b) Choose to assign critical tasks exclusively to the experienced employees to maintain current workflow.
(c) Ignore the current situation, as it is considered a natural and expected part of team dynamics.
(d) Politely advise the new joiner to continue observing the team dynamics quietly and learning for now.

Q31 **You and two friends are on a train with tickets under RAC (Reservation Against Cancellation). The ticket inspector offers to upgrade you to three full berths in exchange for a bribe. What would be the most ethical and professional way to respond to this situation?**

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Agree to pay the requested bribe to the ticket checker, justifying the action because you believe that having a full berth is necessary for a long journey.
(b) Firmly refuse to pay the bribe and continue to travel by sitting comfortably in your originally allotted seats as per the terms of your current ticket status.
(c) Forcibly occupy the berths by threatening the current legal occupants, regardless of the potential for physical conflict or the resulting disturbance to other passengers.
(d) Utilize your personal connections by calling a friend who is an officer in the railways to pressure the ticket checker into providing you with berths without payment.

Q32 **During a project review meeting, you notice that a teammate is visibly distressed, clenching their hands and speaking with a tight, strained voice. When asked if they want to comment, they look down and say, "I'm fine, don't worry about it."**

Which of the following responses by you demonstrates the highest level of emotional intelligence (EQ)?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Press them immediately during the meeting to share what is wrong so the team can resolve the issue collectively on the spot.
(b) Accept their verbal response for the duration of the meeting to preserve their privacy, but follow up with them in a private, one-on- one setting later to offer support.
(c) Take their statement literally, assume they are completely unaffected, and dismiss the physical signs of distress from your mind moving forward.
(d) Immediately approach the department manager after the meeting to report that the teammate appears emotionally unstable and unable to handle the current workload.

Q33 **Read the question carefully and choose the most appropriate option. You are a hospital administrator. Patients are complaining about long waiting times, and staff members are blaming each other for the delays. What would you do?**

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Warn all staff members without examining the actual causes of delays.
(b) Take no action because disagreements among staff are very common.
(c) Replace the entire team and recruit new employees immediately instead.
(d) Review the process carefully and involve staff in improving services.

Q34 **An office has a policy: "Employees who work overtime for more than 4 hours are entitled to a paid dinner voucher." An employee works 3 hours and 55 minutes of overtime. He is starving and requests a voucher. As a manager, you know the policy is strict. What is your judgment?**

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Deny the voucher to maintain strict discipline.
(b) Give the voucher as an exception to build rapport.
(c) Reject voucher but allow 5-minute time log extension to meet threshold.
(d) Approve the voucher and tell him to ignore the 4-hour policy in the future.

Q35 **During a farewell party, you notice a colleague who has recently experienced the loss of a loved one appears visibly uncomfortable with the celebration.**

Which of the following actions represents the most professional and empathetic response?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Inform the colleague that they should not have chosen to attend if they were feeling uncomfortable.
(b) Discreetly check in with them to offer support and propose leaving the event together if they wish.
(c) Publicly announce their personal situation to the entire group so that other attendees are aware.
(d) Choose to completely ignore their visible discomfort and continue enjoying the party as normal.

Q36 **A veterinarian needs a skilled assistant for her clinic, which specialises exclusively in handling aggressive and traumatised rescue dogs. Which candidate is the best choice?**

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Mark, who has ten years of experience working with calm, well- behaved house pets.
(b) Sarah, who has five years of experience working at a high-volume rescue shelter.
(c) Paul, who recently graduated from a top veterinary program with high honours.
(d) Julie, who loves animals and is currently studying for a degree in fine arts.

Q37 **Read the following scenario carefully and choose the most appropriate transportation option that fulfills all the given criteria. Ankit is planning a weekend trip with friends. They want a place where they can enjoy nature, do light trekking, and stay within a limited budget.**

Which option should he choose?

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) A luxury beach resort with private pools and fine dining.
(b) A mountain lodge offering trekking trails, group cabins, and campfires.
(c) A theme park with premium ticket packages and food courts.
(d) A city hotel near a shopping mall with weekend sales.

Q38 **An exceptional employee who usually exceeds targets has missed three critical deadlines. Upon private inquiry, they reveal they are undergoing a severe personal financial crisis. How do you balance empathetic leadership with strict organisational accountability?**

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Maintain strict performance metrics while completely ignoring the personal crisis.
(b) Suspend all performance metrics indefinitely until the employee feels fully recovered.
(c) Express genuine concern privately while adjusting short-term expectations collaboratively.
(d) Transfer the employee immediately to a lower-stress department to ensure compliance.

Q39 **Your department must implement a necessary new internal policy that employees are highly likely to dislike or perceive negatively. To demonstrate transparent leadership, preserve long-term team trust, and ensure a smooth operational transition, what is the best approach for a manager to take?**

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) Announce the policy abruptly without providing any context, justification, or explanation.
(b) Delay the policy's implementation indefinitely, actively ignoring your operational directive.
(c) Clear explain the strategic rationale behind the policy, acknowledge employee concerns openly, and invite questions.
(d) Blame senior management entirely for the decision to deflect personal responsibility and distance your department from the company.

Q40 **In social psychology, which observational practice best demonstrates an advanced level of social perception during a face-to-face interaction?**

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) Concentrating exclusively on explicit spoken words while disregarding physical cues
(b) Detecting subtle micro-expressions and inconsistencies between verbal claims and physical behavior
(c) Deliberately ignoring emotional cues to maintain a completely detached viewpoint
(d) Increasing vocal volume to establish dominance and steer the direction of the conversation

Q41 **During a group activity, a participant with a speech impediment is mocked by another team member, causing the affected individual to withdraw and remain silent.**

Which of the following actions represents the most professional and supportive response to this situation?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Offer an immediate apology to the group on their behalf to avoid any social awkwardness.
(b) Choose to completely ignore the entire situation to avoid escalating tension in the group.
(c) Address the behaviour immediately, clarify that it is unacceptable, and ensure support exists.
(d) Ask the affected participant to step out of the room so they can take a necessary break.

Q42 **You're leading a team where one member is frequently missing deadlines. Instead of improving, they start avoiding communication. The rest of the team is frustrated. What is the most effective action?**

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Immediately issue a formal written warning to both employees stating that any further displays of hostility will lead to immediate termination from their respective roles within the company.
(b) Publicly address the conflict during the next team meeting to highlight the unprofessional nature of their behavior and inform the rest of the team that this conduct will no longer be tolerated.
(c) Choose to ignore their personal conflict entirely, assuming that they are mature enough to manage their own behavior and that the situation will resolve itself naturally as the project progresses.
(d) Schedule separate, private meetings with each employee to hear their perspectives, and then facilitate a joint mediation session to resolve their underlying conflicts and establish new ground rules.

Q43 **A senior leader is about to announce a major organizational restructuring that will lead to layoffs and role changes, causing significant anxiety among employees.**

Which approach by the leader best demonstrates high emotional intelligence (EI)?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Send a cold corporate email broadcast to shield themselves from staff shock and emotional reactions.
(b) Highlight only financial growth projections while completely ignoring job security concerns and staff anxiety.
(c) Withhold the restructuring information entirely until the morning it takes effect to protect daily productivity.
(d) Conduct a live, transparent briefing that validates staff anxiety, addresses challenges, and explains strategic necessity.

Q44 **You're a nurse and notice that a patient has been given a slightly higher dose of medication than what was prescribed, but the patient shows no adverse symptoms, and the shift is about to end. What should you do?**

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) Say nothing since the patient seems fine and the shift is ending.
(b) Document the discrepancy, inform the doctor, monitor, and hand off.
(c) Quietly correct the dosage in the next round without telling anyone
(d) Mention it casually to the incoming nurse without formal documentation

Q45 **Read the question carefully and choose the most appropriate option. You are the head of a housing society. Children are playing cricket in the parking area, and some residents are worried about damage to their vehicles. What would you do?**

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Ban all outdoor games immediately without consulting any residents first.
(b) Ignore the complaints and allow the situation to continue unchanged.
(c) Avoid involvement because disagreements among residents are quite common.
(d) Arrange a meeting and identify a safer area for games to reduce damage.

Q46 **Why do highly cohesive groups sometimes make flawed or poor decisions?**

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) The pressure for conformity and agreement suppresses dissenting viewpoints.
(b) They experience chronic conflicts that stall the decision-making process.
(c) They lack the cognitive intelligence needed to solve complex problems.
(d) They waste excessive time on over-communicating minor details.

Q47 **Direction: Select the most logical decision.**

A technology firm develops an innovation that could significantly increase efficiency but may also reduce the need for certain job roles over time.

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) Implement the innovation immediately without considering workforce implications.
(b) Reject the innovation entirely because workforce changes may occur eventually.
(c) Introduce the innovation gradually while planning workforce transition measures.
(d) Delay implementation permanently until technological alternatives become available.

Q48 **A highly skilled employee from a reserved cultural background excels at written reports but rarely speaks during team brainstorming sessions. How should the team leader encourage their participation?**

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Compel the employee to speak first during every meeting to build their public confidence and verbal assertiveness.
(b) Assume the employee lacks interest in teamwork and focus primarily on inputs from the vocal team members.
(c) Respect their preferred working style and provide alternative channels, such as written submissions, to ensure their valuable insights are captured.
(d) Assess the employee's performance in the teamwork domain as below expectations, primarily due to their limited active verbal participation during team discussions.

Q49 **An assistant auditor notices a minor financial error in a report prepared by a long-time mentor who has supported their career. The mistake appears unintentional but breaches protocol. How should the auditor respond with ethical self- regulation?**

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Correct the spreadsheet secretly without informing the mentor to protect the mentor's stellar reputation.
(b) Report the discrepancy directly to the highest oversight board immediately without consulting the mentor first.
(c) Discuss the specific anomaly privately with the mentor to allow them to review and formally correct the submission.
(d) Ignore the minor error entirely as a small token of gratitude for the mentor's past professional support.

Q50 **As a police officer, you must supervise the relocation of a temple to make way for a major highway. Since this move could create tension and disturb public order, what would be the most fair and professional way to handle the situation?**

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Order a specialized platoon of police personnel to carry out the demolition of the temple under the cover of night to avoid public outcry.
(b) Initiate a formal request to transfer your posting to a different police station to avoid dealing with the delicate conflict and pressure entirely.
(c) Choose to take no action whatsoever regarding the obstruction due to the potential fear of offending or upsetting the influential local religious leaders.
(d) Engage in constructive dialogue to convince local religious leaders of the highway's importance and coordinate a collaborative, peaceful relocation process.

ANSWER KEY · Mock Set 02

26 (d)	27 (d)	28 (b)	29 (c)	30 (a)
31 (b)	32 (b)	33 (d)	34 (c)	35 (b)
36 (b)	37 (b)	38 (c)	39 (c)	40 (b)
41 (c)	42 (d)	43 (d)	44 (b)	45 (d)
46 (a)	47 (c)	48 (c)	49 (c)	50 (d)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 **Ans (d)**

Schedule a private meeting to provide structured audit updates and ease the director's underlying anxiety.

Micro-management की जड़ director की चिंता है। **नियमित, व्यवस्थित audit updates देने से वह चिंता कम होती है** और टीम को खुलकर काम करने की जगह मिलती है।

Q27 **Ans (d)**

Reframe their idea using better terminology during the meeting and suggest revisiting the proposal.

बैठक में ही विचार को बेहतर शब्दों में रखें और बाद में दोबारा देखने का सुझाव दें। इससे कर्मचारी का मनोबल और विचार दोनों बचते हैं।

Q28 **Ans (b)**

Validate their concerns while emphasising honesty and jointly review the data to prepare a transparent remediation report.

दोस्ती के नाम पर झूठ का साथ देना ग़लत है, और गुप्त शिकायत भरोसा तोड़ती है। **सहानुभूति रखते हुए ईमानदारी पर ज़ोर दें और मिलकर पारदर्शी report बनाएँ।**

Q29 **Ans (c)**

Acknowledge the request, consult your manager, and provide an update by day end.

दायरे से बाहर का वादा अकेले न करें। **अनुरोध स्वीकारें, manager से पूछें और दिन के अंत तक जवाब दें।**

Q30 **Ans (a)**

Actively ask for the new joiner's opinion in discussions and make space for them to contribute.

Inclusivity के लिए **नए सदस्य की राय सक्रिय रूप से माँगें और उसे बोलने का मौका दें।**

Q31 **Ans (b)**

Firmly refuse to pay the bribe and continue to travel by sitting comfortably in your originally allotted seats as per the terms of your current ticket status.

रिश्वत देना अपराध है। **साफ़ मना करें और अपनी RAC सीट पर ही यात्रा करें।**

Q32 **Ans (b)**

Accept their verbal response for the duration of the meeting to preserve their privacy, but follow up with them in a private, one-on- one setting later to offer support.

सबके सामने दबाव डालना निजता का उल्लंघन है। **बैठक में उनकी बात मान लें और बाद में अकेले में मदद की पेशकश करें।**

Q33 **Ans (d)**

Review the process carefully and involve staff in improving services.

बिना कारण जाने चेतावनी देना या पूरी टीम बदल देना ग़लत है। **प्रक्रिया की जाँच करें और स्टाफ़ को सुधार में शामिल करें।**

Q34 **Ans (c)** **DEBATABLE**

Reject voucher but allow 5-minute time log extension to meet threshold.

SSC key के अनुसार voucher अस्वीकार करें, पर 5 मिनट समय-विस्तार की अनुमति देकर सीमा पूरी करवाएँ।

⚠ **Key Note:** Debatable – असल में न किए गए 5 मिनट log में जोड़ना record में हेरफेर जैसा है, इसलिए नियम के हिसाब से (a) भी तर्कसंगत है। Exam में SSC key (c) ही मानें।

Q35 **Ans (b)**

Discreetly check in with them to offer support and propose leaving the event together if they wish.

चुपचाप हाल पूछें और चाहें तो साथ बाहर चलने की पेशकश करें। सबके सामने उनकी स्थिति बताना निजता का उल्लंघन है।

Q36 **Ans (b)**

Sarah, who has five years of experience working at a high-volume rescue shelter.

ज़रूरत है आक्रामक और सदमे से गुज़रे rescue dogs को संभालने के अनुभव की। यह केवल **Sarah (rescue shelter के 5 साल)** के पास है।

Q37 **Ans (b)**

A mountain lodge offering trekking trails, group cabins, and campfires.

प्रकृति, हल्की trekking और कम बजट: तीनों शर्तें **mountain lodge (group cabins)** में पूरी होती हैं।

Q38 **Ans (c)**

Express genuine concern privately while adjusting short-term expectations collaboratively.

निजी तौर पर चिंता जताएँ और मिलकर अल्पकालिक अपेक्षाएँ बदलें। इससे सहानुभूति और जवाबदेही दोनों बनी रहती हैं।

Q39 **Ans (c)**

Clear explain the strategic rationale behind the policy, acknowledge employee concerns openly, and invite questions.

पारदर्शिता का मतलब है **नीति का कारण समझाना, चिंताएँ सुनना और सवालों का स्वागत करना।**

Q40 **Ans (b)**

Detecting subtle micro-expressions and inconsistencies between verbal claims and physical behavior

उन्नत social perception का मतलब है **micro-expressions और बोली-व्यवहार के बीच के अंतर को पकड़ना।**

Q41 **Ans (c)**

Address the behaviour immediately, clarify that it is unacceptable, and ensure support exists.

मज़ाक उड़ाना अस्वीकार्य है। **तुरंत रोकें, साफ़ संदेश दें और पीड़ित को सहारा दें।** चुप रहना या उसे ही बाहर भेजना ग़लत है।

Q42 **Ans (d)**

Schedule separate, private meetings with each employee to hear their perspectives, and then facilitate a joint mediation session to resolve their underlying conflicts and establish new ground rules.

टकराव सुलझाने का सबसे अच्छा तरीका है **पहले अलग-अलग बात करना, फिर साथ बैठाकर mediation करना और नए नियम तय करना।**

⚠ **Key Note:** Key Note – प्रश्न एक सदस्य की बात करता है, पर विकल्प दो कर्मचारियों के टकराव पर हैं। SSC के अनुसार (d)।

Q43 **Ans (d)**

Conduct a live, transparent briefing that validates staff anxiety, addresses challenges, and explains strategic necessity.

आमने-सामने पारदर्शी briefing दें, चिंता को स्वीकारें और कारण समझाएँ। Email भेजना या जानकारी छिपाना भरोसा तोड़ता है।

Q44 **Ans (b)**

Document the discrepancy, inform the doctor, monitor, and hand off.

Patient safety में दवा की ग़लती हमेशा दर्ज करें। **Document करें, doctor को बताएँ, निगरानी रखें और handover में बताएँ।**

Q45 **Ans (d)**

Arrange a meeting and identify a safer area for games to reduce damage.

दोनों पक्षों की बात सुनें: **बैठक बुलाकर खेल के लिए सुरक्षित जगह तय करें।**

Q46 **Ans (a)**

The pressure for conformity and agreement suppresses dissenting viewpoints.

इसे **Groupthink** कहते हैं: एकजुट समूह में सहमति का दबाव विरोधी राय को दबा देता है।

Q47 **Ans (c)**

Introduce the innovation gradually while planning workforce transition measures.

नवाचार धीरे-धीरे लागू करें और कर्मचारियों के बदलाव की योजना साथ बनाएँ। इससे दक्षता और कर्मचारियों का हित दोनों सधते हैं।

Q48 **Ans (c)**

Respect their preferred working style and provide alternative channels, such as written submissions, to ensure their valuable insights are captured.

उनकी कार्यशैली का सम्मान करें और लिखित सुझाव जैसे वैकल्पिक माध्यम दें।

Q49 **Ans (c)**

Discuss the specific anomaly privately with the mentor to allow them to review and formally correct the submission.

नियम भी निभे और रिश्ता भी: **पहले mentor से निजी तौर पर बात करें ताकि वे ख़ुद औपचारिक सुधार कर सकें।**

Q50 **Ans (d)**

Engage in constructive dialogue to convince local religious leaders of the highway's importance and coordinate a collaborative, peaceful relocation process.

Public order बनाए रखने के लिए **धार्मिक नेताओं से संवाद करके शांतिपूर्ण, सहयोगी स्थानांतरण** करवाएँ।

Mock Set 03 Q51–Q75 · 10 Oct → 15 Oct

TOPIC · Situational Judgement (3/4)

Q51 **You notice that a junior team member is consistently struggling with a task, causing project delays. You have the skills to fix their work quickly, but they have not asked for help. What should you do?**

SSC CGL 2026 · 10 Oct 2026 · Shift-3

(a) Redo their work secretly to ensure the project meets the deadline.
(b) Ignore the situation as it is not your responsibility.
(c) Offer mentorship and guide them through the process to improve their skills.
(d) Complain to the manager about their lack of competence.

Q52 **Your department is experiencing high work pressure because of tight project schedules and increased workload. In this situation, you observe that one of your team members is consistently failing to meet deadlines and appears withdrawn and less engaged than usual. As the team leader, what is the most appropriate way to handle this situation?**

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Issue an official show-cause notice immediately so that the employee's performance issue is formally documented and appropriately addressed.
(b) Conduct an empathetic individual conversation with the employee to identify the underlying causes of the performance concerns in detail.
(c) Arrange a meeting to inform the team member that their recent performance is unacceptable and that they are being placed on a formal performance improvement plan immediately.
(d) Reassign the pending tasks to other team members without informing the employee who is currently responsible for them.

Q53 **A dedicated team member has been consistently underperforming on shared tasks for the past two weeks, appearing distracted and tired during office hours.**

Which of the following actions represents the most constructive way to address this shift in their professional behavior?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Approach them privately to express concern and ask if they are facing any professional challenges.
(b) Criticize their lack of focus openly during a team meeting to encourage immediate improvement.
(c) Formally escalate the observed performance issues to the department head without initiating a conversation.
(d) Reduce your collaborative efforts with them to minimize the impact of their errors on your work.

Q54 **During an annual performance review, an employee receives highly critical feedback from their supervisor regarding their project management skills. The employee strongly disagrees with this assessment and believes it overlooks major successes.**

Which of the following responses best demonstrates high emotional intelligence (EI)?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Immediately interrupting the supervisor to counter each criticism with verbal evidence and defensive explanations.
(b) Actively listening to the entire evaluation without interrupting, asking objective clarifying questions for specific examples, and requesting a follow-up meeting after a few days to provide a considered response.
(c) Submissively accepting all the negative criticism without question or clarification simply to prevent a professional conflict or argument.
(d) Explicitly telling the supervisor that the feedback is completely unfair, biased, and clearly based on a fundamental misunderstanding of their actual work.

Q55 **Direction: Choose the most suitable decision based on the scenario provided below.**

Scenario: A university receives evidence that a highly successful research project contains a minor methodological flaw. The flaw does not invalidate the main findings but affects one secondary analysis. The project has already attracted substantial funding.

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Withhold the information until future studies provide additional evidence.
(b) Publicly disclose the issue, correct the affected analysis, and maintain transparency.
(c) Cancel the entire project because any methodological flaw is unacceptable.
(d) Ignore the issue because the primary findings remain unaffected.

Q56 **You lead a team that just suffered a significant and public failure due to a mistake made by a junior member. The client is furious and is demanding the person responsible be fired. You know the mistake was actually caused by a lack of clear instructions from a senior team leader, who is now remaining silent. What is the most emotionally intelligent action?**

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Fire the junior member to satisfy the client, while privately assuring the senior leader you'll improve next time.
(b) Accept responsibility publicly, apologise to the client, then privately review the communication gap with the senior leader and improve training.
(c) Blame the senior leader in the client call to protect your reputation and clarify the junior was following poor instructions.
(d) Tell the client you're investigating the issue and will respond in a month, hoping things settle by then.

Q57 **A boutique tailor is known only for expensive, custom- made suits, leading to low transaction volume. She wants to attract a steady flow of customers throughout the week. Which step should she take?**

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) Introducing affordable express services for quick clothing repairs.
(b) Focusing exclusively on elaborate gowns for formal ballroom events.
(c) Raising prices to signal that her tailoring work is very exclusive.
(d) Stopping all promotional efforts to maintain a mysterious image.

Q58 **While preparing a quarterly report, you find that a minor data error from a previous month made the current figures look better than they actually are. Your manager is already planning to present these results to senior leadership today. What should you do?**

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) Keep silent since the error was made by someone else and the current results are positive.
(b) Inform your manager and provide a corrected version before the meeting.
(c) Fix the error silently after the meeting if anyone asks for clarification.
(d) Delete the report and claim you lost the file to buy more time.

Q59 **Read the question carefully and choose the most appropriate option. You are a school teacher. Two parents are arguing during a parent-teacher meeting and their disagreement is affecting the overall atmosphere. What would you do?**

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Ask both parents to leave immediately without hearing their concerns.
(b) Ignore the argument and continue the meeting as usual instead.
(c) End the meeting early and postpone all discussions indefinitely later.
(d) Listen to both sides calmly and help resolve the disagreement.

Q60 **From a psychological perspective, which type of individual is typically the hardest to manipulate or influence?**

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) Someone who possesses deep self-awareness of their own motives and values.
(b) Someone who acts purely on emotional impulses.
(c) Someone who is highly conforming to social proof.
(d) Someone who is currently confused and looking for direction.

Q61 **How should an administrative officer respond effectively and empathetically when a large, frustrated crowd gathers at a public grievance window due to a digital server crash delaying certificate issuance?**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Deploy security personnel immediately to clear the area and protect the office property from potential damage.
(b) Announce the technical issue clearly, acknowledge their frustration, and provide a realistic manual alternative or timeline.
(c) Retreat to the inner office until the technical team resolves the server crash to avoid personal confrontation.
(d) Promise immediate delivery of all certificates within an hour to temporarily calm down the agitated gathering.

Q62 **Your team's three-month effort on a major development proposal is completely rejected by the ministry without explanation. As an emotionally intelligent leader, how can you best maintain team morale and long-term engagement?**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Express frustration regarding the ministry's lack of transparency to mirror the team's disappointment, aiming to build a sense of unity by collectively positioning yourselves as the "victims" of an unfair process.

(b) Facilitate an open reflection session to acknowledge the emotional weight of the rejection, validate the team's hard work, and pivot the focus toward synthesising the lessons learned and refining the strategy for future opportunities.

(c) Pivot immediately to a new, unrelated project to avoid dwelling on the past, intentionally suppressing discussions about the rejection to maintain a culture of relentless forward momentum and avoid potential loss of confidence.

(d) Conduct a forensic post-mortem to identify individual shortcomings or errors that may have led to the rejection, ensuring that team members understand where their personal contributions fell short of the mark.

Q63 **During a professional team discussion, a female colleague is frequently interrupted and talked over by male team members. Although she visibly attempts to re-enter the conversation multiple times, she fails to gain the floor. What is the most appropriate action for you to take?**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Choose to let the incident pass without any intervention, justifying your inaction by assuming that this is simply the natural way professional discussions function sometimes.

(b) Directly confront the male team members in front of everyone and aggressively tell them to stop interrupting the female colleague while she is trying to speak.

(c) Suggest to the female colleague privately that she should attempt to speak much more assertively in future meetings to ensure her voice is heard by others.

(d) Publicly acknowledge the value of her contribution and actively invite her to complete her thoughts, thereby ensuring she has the opportunity to speak to the group.

Q64 **You are working on a high-priority project with a tight deadline. Your colleague, who is responsible for the final quality audit, asks you to skip a few minor verification steps so they can leave early for a personal engagement. What should you do?**

SSC CGL 2026 · 13 Oct 2026 · Shift-3

(a) Skip the steps to maintain the team's friendly relationship.

(b) Politely decline and explain the risks of bypassing the audit.

(c) Inform the supervisor about your colleague's unprofessional request.

(d) Complete the skipped steps yourself without informing anyone.

Q65 **After failing an important entrance exam, a student tells themselves, "I always fail at everything I try. I am never going to succeed in life." This specific pattern of negative thinking demonstrates which of the following mental habits?**

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) High emotional regulation, as they are actively assessing their overall life outcomes.

(b) A cognitive distortion known as overgeneralization, where a single negative event is viewed as a never-ending pattern of defeat.

(c) Practical empathy, as they are demonstrating a deep, compassionate understanding of their own failures.

(d) Active listening, as they are carefully tuning into their internal emotional thoughts and processing them constructively.

Q66 **During a department-wide meeting, a colleague receives sole praise from top management for a successful project that was actually a collaborative team effort. You immediately feel a wave of intense resentment.**

Which of the following actions demonstrates the most emotionally intelligent first step?

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) Interrupt immediately to publicly correct the manager and demand equal credit.

(b) Suppress your irritation entirely, force a smile, and pretend it does not bother you.

(c) Pause to process your resentment and its trigger before finding a constructive solution.

(d) Wait until the meeting ends to vent to other teammates about how selfish the colleague is.

Q67 **During a team lunch, a colleague who is fasting for religious reasons politely declines food. Another team member makes repeated jokes about their choice, claiming they are "just teasing." What is the most professional and respectful way to handle this situation?**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Calmly remind the team that all individual religious practices and personal choices should be fully respected.
(b) Participate by laughing along with the jokes to keep the atmosphere light and comfortable for everyone.
(c) Choose to do absolutely nothing unless the colleague who is fasting specifically complains about the behavior.
(d) Advise the colleague who is fasting that they should simply ignore the jokes to avoid creating tension.

Q68 **A teacher notices that one student is doing most of the work in a group project while other team members contribute very little. To demonstrate pedagogical leadership, encourage collaborative conflict resolution, and constructively understand the root cause of the unequal participation, what is the best action for the teacher to take?**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Facilitate a supportive discussion with the entire group to review task allocation and discover why contribution levels are unequal.
(b) Publicly humiliate the inactive students in front of the classroom to force them into working.
(c) Ignore the imbalance completely and assign the exact same grade to all members without any intervention.
(d) Expel the inactive students from the group immediately without checking if they faced technical or personal barriers.

Q69 **A project manager notices a growing interpersonal conflict between two key team members during a high-stakes project. One member is visibly frustrated and vocal, while the other has completely shut down and is withdrawing from team discussions. Which response by the project manager demonstrates the highest emotional intelligence (EI)?**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Ignore the tension entirely to let them naturally resolve the issue on their own.
(b) Reassign one team member immediately to eliminate the discomfort of workplace friction.
(c) Schedule private, separate one-on-one meetings to understand both perspectives before facilitating a resolution.
(d) Publicly side with the vocal team member because their frustration indicates higher engagement.

Q70 **Pollution levels are rising, affecting public health and increasing healthcare costs. What would you suggest to the government to mitigate this crisis?**

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) Increase taxes on industrial units.
(b) Adopt green energy technology solutions.
(c) Ban all private vehicle usage.
(d) Construct many more urban clinics.

Q71 **You have arranged a dance party at your apartment for a Diwali celebration. At 10:30 PM, a neighbour requests that you switch off the loudspeakers due to the late hour. What is the most responsible and neighbourly action to take in this situation?**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Politely ask the neighbor to adjust their expectations and tolerate the noise, arguing that the Diwali festival occurs only once per year.
(b) Switch the loudspeakers off temporarily to appease the neighbor, but secretly turn them back on again immediately after the neighbor leaves your vicinity.
(c) Along with your gathered friends, aggressively threaten to physically intimidate the neighbor if they do not leave your apartment area immediately.
(d) Immediately switch off the loudspeakers to respect local noise regulations and sincerely apologize to the neighbor for the unintended inconvenience caused.

Q72 **You are an auditor. You discover that the branch manager, who is also the person who mentored you into your current senior role, has been slightly inflating travel reimbursement claims for three years. The total amount is small, but it is a clear violation of company policy. The manager is currently the favourite to become the next Chief Operating Officer, a role that would be a huge benefit to your entire department. What is the most emotionally intelligent path for you to take?**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Ignore the findings to safeguard your mentor and the department, as the amount is minor.
(b) Submit an anonymous report to the internal compliance team to remove your personal involvement while ensuring the issue is resolved.
(c) Arrange a private meeting to present audit evidence objectively, allowing the manager to explain before finalising the documentation.
(d) Confront the manager in a team meeting to show everyone that no one is above the rules.

Q73 **A newly hired employee rarely speaks up or shares their thoughts during large team brainstorming meetings. However, during one-on-one check-ins, they consistently share highly innovative ideas that successfully solve project bottlenecks.**

Which of the following actions taken by the team leader best demonstrates high emotional intelligence (EQ)?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Assume the employee lacks overall competence and professional confidence, and assign them simpler tasks that require less strategic thinking.
(b) Call on the employee unexpectedly during the next large meeting and force them to speak publicly to break them out of their comfort zone.
(c) Recognize their introverted or reflective working style, and create alternative, lower-pressure avenues for them to contribute their ideas before or after meetings.
(d) Exclude the employee from future strategic project meetings entirely since they do not actively participate in the group setting.

Q74 **A team head notices a sudden, sharp decline in the performance and engagement of a previously excellent employee who has a multi-year track record of high achievement.**

Which of the following responses by the team head demonstrates the strongest emotional intelligence (EQ)?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Assume laziness due to past success and immediately issue a formal written disciplinary warning.
(b) Schedule a private meeting to express support, actively listen, and collaboratively investigate root causes.
(c) Compare their falling metrics to peers publicly during a team meeting to spark competition.
(d) Reduce their core responsibilities and reassign major projects without any prior discussion.

Q75 **A sudden, unexpected policy change from upper management triggers widespread anxiety and rumours about job security within your team. As a leader utilising high Emotional Intelligence, which approach most effectively manages this collective emotional contagion?**

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Maintain a policy of silence regarding the changes, instructing staff to wait for official written communications from corporate to avoid any risk of misinterpreting the new directives.
(b) Facilitate an open dialogue with the team to acknowledge concerns, clarify facts, address misinformation, and outline actionable steps, fostering trust and psychological safety during the transition.
(c) Instruct the team to prioritize their operational output and discourage non-task-related discussions, aiming to minimize the spread of rumours by strictly enforcing a culture of professional detachment.
(d) Align yourself with the staff's frustrations by openly criticizing the decision during team interactions to build solidarity and demonstrate that you are "on their side" against the executive leadership.

ANSWER KEY · Mock Set 03

51 (c)	52 (b)	53 (a)	54 (b)	55 (b)
56 (b)	57 (a)	58 (b)	59 (d)	60 (a)
61 (b)	62 (b)	63 (d)	64 (b)	65 (b)
66 (c)	67 (a)	68 (c)	69 (a)	70 (c)
71 (d)	72 (c)	73 (c)	74 (b)	75 (b)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 **Ans (c)**

Offer mentorship and guide them through the process to improve their skills.

ख़ुद काम ठीक कर देने से सीख नहीं मिलती। **Mentorship देकर उनका कौशल बढ़ाएँ।**

Q52 **Ans (b)**

Conduct an empathetic individual conversation with the employee to identify the underlying causes of the performance concerns in detail.

व्यवहार में बदलाव (withdrawn होना) किसी कारण का संकेत है। **सहानुभूति से अकेले में बात करके कारण जानें।**

Q53 **Ans (a)**

Approach them privately to express concern and ask if they are facing any professional challenges.

निजी तौर पर चिंता जताएँ और पूछें कि क्या कोई समस्या है।

Q54 **Ans (b)**

Actively listening to the entire evaluation without interrupting, asking objective clarifying questions for specific examples, and requesting a follow-up meeting after a few days to provide a considered response.

बिना टोके पूरी बात सुनें, उदाहरण माँगें और follow-up बैठक तय करें। यह परिपक्व प्रतिक्रिया है।

Q55 **Ans (b)**

Publicly disclose the issue, correct the affected analysis, and maintain transparency.

Research ethics में पारदर्शिता ज़रूरी है: **ग़लती सार्वजनिक करें और सुधारें।**

Q56 **Ans (b)**

Accept responsibility publicly, apologise to the client, then privately review the communication gap with the senior leader and improve training.

नेता ज़िम्मेदारी लेता है। **सार्वजनिक रूप से ज़िम्मेदारी लें, client से माफ़ी माँगें और बाद में असली कमी (निर्देशों की कमी) सुधारें।**

Q57 **Ans (a)**

Introducing affordable express services for quick clothing repairs.

पूरे हफ़्ते ग्राहक चाहिए, तो **सस्ती और जल्दी होने वाली repair service** जोड़ें।

Q58 **Ans (b)**

Inform your manager and provide a corrected version before the meeting.

ग़लत data ऊपर पहुँचने से पहले रोकें: **manager को बताएँ और सही version दें।**

Q59 **Ans (d)**

Listen to both sides calmly and help resolve the disagreement.

दोनों पक्षों को शांति से सुनकर मतभेद सुलझाने में मदद करें।

Q60 **Ans (a)**

Someone who possesses deep self-awareness of their own motives and values.

जो अपने मूल्यों और इरादों को गहराई से जानता है, उसे प्रभावित करना सबसे कठिन होता है।

Q61 **Ans (b)**

Announce the technical issue clearly, acknowledge their frustration, and provide a realistic manual alternative or timeline.

तकनीकी खराबी साफ़ बताएँ, नाराज़गी स्वीकारें और manual विकल्प या समय-सीमा दें।

Q62 **Ans (b)**

Facilitate an open reflection session to acknowledge the emotional weight of the rejection, validate the team's hard work, and pivot the focus toward synthesising the lessons learned and refining the strategy for future opportunities.

निराशा को स्वीकारें, मेहनत की सराहना करें और सीख की ओर ध्यान मोड़ें।

Q63 **Ans (d)**

Publicly acknowledge the value of her contribution and actively invite her to complete her thoughts, thereby ensuring she has the opportunity to speak to the group.

उनके योगदान को सबके सामने मानें और उन्हें बात पूरी करने के लिए आमंत्रित करें।

Q64 **Ans (b)**

Politely decline and explain the risks of bypassing the audit.

Quality audit के चरण छोड़ना जोखिम भरा है। **विनम्रता से मना करें और जोखिम समझाएँ।**

Q65 **Ans (b)**

A cognitive distortion known as overgeneralization, where a single negative event is viewed as a never-ending pattern of defeat.

एक असफलता को "हमेशा, कभी नहीं" बना देना **overgeneralization** नाम की cognitive distortion है।

Q66 **Ans (c)**

Pause to process your resentment and its trigger before finding a constructive solution.

Self-regulation का मतलब है **पहले अपनी नाराज़गी और उसके कारण को समझना, फिर रचनात्मक हल खोजना।**

Q67 **Ans (a)**

Calmly remind the team that all individual religious practices and personal choices should be fully respected.

शांति से याद दिलाएँ कि हर धार्मिक प्रथा का सम्मान होना चाहिए।

Q68 **Ans (c)** **DEBATABLE**

Ignore the imbalance completely and assign the exact same grade to all members without any intervention.

तार्किक रूप से सही उत्तर (a) है: **पूरे समूह से सहयोगी बातचीत करके काम के बँटवारे और असमान योगदान का कारण जानें।**

⚠ **Key Note:** Debatable – SSC key (c) 'imbalance को नज़रअंदाज़ करें' प्रश्न की माँग (कारण समझना, समाधान) के उलट है। Answer key में ग़लती लगती है; तार्किक उत्तर (a) है।

Q69 **Ans (a)** **DEBATABLE**

Ignore the tension entirely to let them naturally resolve the issue on their own.

तार्किक रूप से सही उत्तर (c) है: **दोनों से अलग-अलग बात करके दोनों का पक्ष समझें, फिर समाधान करवाएँ।**

⚠ **Key Note:** Debatable – SSC key (a) 'तनाव को अनदेखा करें' उच्च EI नहीं दर्शाता। Key में ग़लती लगती है; तार्किक उत्तर (c) है।

Q70 **Ans (c)** **DEBATABLE**

Ban all private vehicle usage.

SSC key (c) है: निजी वाहन बंद करें।

⚠ **Key Note:** Debatable – सभी निजी वाहनों पर पूरा प्रतिबंध अव्यावहारिक है। स्थायी और व्यावहारिक हल **green energy technology (b)** है।

Q71 **Ans (d)**

Immediately switch off the loudspeakers to respect local noise regulations and sincerely apologize to the neighbor for the unintended inconvenience caused.

रात 10 बजे के बाद loudspeaker पर रोक का नियम है। **तुरंत बंद करें और माफ़ी माँगें।**

Q72 **Ans (c)**

Arrange a private meeting to present audit evidence objectively, allowing the manager to explain before finalising the documentation.

नियम और निष्पक्षता दोनों: **निजी बैठक में सबूत रखें और अंतिम report से पहले manager को अपनी बात कहने का मौका दें।** छिपाना ग़लत है।

Q73 **Ans (c)**

Recognize their introverted or reflective working style, and create alternative, lower-pressure avenues for them to contribute their ideas before or after meetings.

उनकी अंतर्मुखी कार्यशैली पहचानें और विचार रखने के कम दबाव वाले रास्ते बनाएँ।

Q74 **Ans (b)**

Schedule a private meeting to express support, actively listen, and collaboratively investigate root causes.

अच्छे कर्मचारी के प्रदर्शन में अचानक गिरावट किसी कारण का संकेत है। **निजी बैठक में सहारा दें, सुनें और मिलकर कारण खोजें।**

Q75 **Ans (b)**

Facilitate an open dialogue with the team to acknowledge concerns, clarify facts, address misinformation, and outline actionable steps, fostering trust and psychological safety during the transition.

अफ़वाहों का इलाज संवाद है: **खुली बातचीत करें, तथ्य बताएँ, ग़लत जानकारी दूर करें और आगे के कदम बताएँ।**

Mock Set 04 Q76–Q107 · 15 Oct → 28 Oct

TOPIC · Situational Judgement (4/4)

Q76 **You are facilitating a training session where a participant uses a term that is unintentionally offensive to the identity of another person. The offended individual appears noticeably uncomfortable but chooses to remain silent. What is the most effective and professional response?**

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Choose to let the entire incident pass without any direct intervention, justifying this inaction on the basis that the offensive comment was entirely unintentional by the speaker.

(b) Send a private message or approach the offended individual quietly after the training session concludes to check if they are feeling okay following the recent interaction.

(c) Publicly correct the speaker in front of the entire training group and attempt to shame them for their apparent lack of awareness regarding the importance of inclusive language.

(d) Calmly clarify the sensitivity surrounding the specific term used and suggest more inclusive, appropriate language that respects the identities of all the training participants present.

Q77 **You are a public relations officer managing a counter. An elderly citizen whose pension documentation has been delayed due to an administrative error begins shouting at you, banging on the counter, and weeping out of sheer desperation. Which action showcases the highest emotional competence?**

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Immediately contact security to have the citizen escorted off the premises for disrupting the decorum of the public office.

(b) Match their volume and shout back that you are not the one who caused the error, so they have no right to yell at you.

(c) Take the individual aside calmly, offer water, listen patiently, acknowledge the delay, and resolve the issue.

(d) Nod blankly, wait for them to finish crying, then tell them to complete Form 4B and return to the back of the queue.

Q78 **Your assignment is to buy some equipment for your office. One of the sellers presents you with a "personal gift" if you choose his equipment, which is costlier and inferior compared to the competitor's equipment. What should you do in such a situation?**

SSC CGL 2026 · 15 Oct 2026 · Shift-3

(a) Accept the gift but choose the better product anyway.

(b) Report the incident to your manager and decline the vendor's offer.

(c) Reject the gift and select the vendor regardless of quality.

(d) Negotiate a better price with the vendor to justify the selection.

Q79 **Pahi is exploring extracurricular opportunities offered by her school. She is particularly drawn to activities that encourage artistic expression, imagination, and hands-on creativity. At the same time, she has little interest in physically demanding or highly competitive sports.**

Considering her interests and preferences, which of the following clubs would be the most suitable for her to join?

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) An Art and Craft Club that focuses on painting, sketching, design, and creative projects.

(b) A Boxing Club that emphasizes combat techniques, endurance, and competitive matches.

(c) A Football Club that requires teamwork, athletic training, and regular competitive play.

(d) A Wrestling Club that involves physical conditioning, grappling skills, and tournament participation.

Q80 **Problem Statement: A software company's customer support manager notices that response times are increasing as customer volume grows. The team can either hire more support staff (increasing costs) or implement automated chatbots (potentially reducing service quality). Customer satisfaction surveys show mixed reactions to automation. How should the manager approach this capacity decision?**

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Hire more staff to maintain personal service quality

(b) Implement chatbots to manage costs and scale efficiently

(c) Analyze customer inquiry types to determine optimal mix of automated and human support

(d) Increase response time targets to manage expectations

Q81 **Some social issues, problem and their solution is provided to you as a statement you have to mark the logical action that can be taken under these conditions. When communicating with someone from a different generation, the most effective approach is to:**

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Use only your preferred communication style
(b) Adapt your communication style to bridge generational differences
(c) Avoid communication to prevent misunderstandings
(d) Speak louder and slower

Q82 **During a cross-cultural pitch, an international stakeholder smiles warmly and nods continuously. However, the next day, they firmly reject your business proposal via email. How should you process this conflicting outcome?**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Confront the stakeholder directly regarding their highly deceptive and manipulative behaviour.
(b) Assume the pitch was fundamentally flawed and rewrite the entire business plan immediately.
(c) Realise the nodding indicated polite attention rather than agreement and adjust future readings.
(d) Refuse to engage with the stakeholder further to avoid any future cross-cultural confusion.

Q83 **You are travelling on a crowded bus. An elderly passenger enters, and though several people notice, everyone remains seated. To ensure immediate civic consideration for the passenger while avoiding public conflict or unnecessary attention, what is the best action to take?**

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Ignore the situation and stay seated, assuming that another passenger will eventually offer their seat.
(b) Stand up to offer your own seat immediately, doing so politely and without drawing public attention to the action.
(c) Remain seated but speak up loudly to criticize the surrounding passengers for not giving up their seats.
(d) Take out your mobile phone to record video of the seated passengers to publicly shame them on social media.

Q84 **Some social issues, problems and their solutions are provided to you as a statement; you have to mark the logical action that can be taken under these conditions. When you disagree with a decision made by your team, the best approach is to:**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Publicly oppose the decision in the next meeting
(b) Privately express your concerns to the decision-maker with alternative suggestions
(c) Passively resist implementing the decision
(d) Complain about the decision to other team members

Q85 **A corporate executive must announce an impending company-wide budget cut that will significantly affect several departments. Employees are visibly anxious, highly disruptive rumours are spreading rapidly across the office, and general workplace uncertainty is increasing by the day. What communication strategy by the executive demonstrates the highest level of emotional intelligence (EQ) to maintain corporate trust and minimize operational disruption?**

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Postpone all official communication indefinitely until every financial detail is finalized, keeping executive board discussions entirely hidden.
(b) Issue a highly optimistic announcement that highlights only positive growth data while purposefully omitting the budget cuts.
(c) Delegate the announcement to department managers, letting them address their employees' panic independently without central guidance.
(d) Deliver a direct, centralized message that communicates known facts transparently, validates employee anxiety, and outlines strategic logic.

Q86 **A multinational corporation has identified excessive paper usage as a significant contributor to operational cost and environmental waste. The management has decided to implement a long-term sustainability strategy aimed at minimizing dependence on physical documents while maintaining efficiency and accessibility of records.**

Which of the following policies would most effectively help the organization achieve this objective?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) Require employees to print all electronic communications and correspondence for record-keeping purposes.
(b) Increase the procurement of paper supplies to ensure uninterrupted availability across departments.
(c) Transition to a comprehensive digital documentation system for storing, sharing, and managing organizational records.
(d) Mandate the creation of multiple hard-copy duplicates of every official document.

Q87 **Some social issues, problems and their solutions are provided to you as a statement; you have to mark the logical action that can be taken under these conditions. During a family gathering, a relative makes a comment that creates awkward tension in the room. Your best approach is to:**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Confront them directly about the inappropriate comment
(b) Pretend nothing happened and change the subject smoothly
(c) Leave the room to avoid the awkwardness
(d) Make a joke at their expense to deflect the tension

Q88 **Saradi is organizing a holiday for her grandparents, who value comfort, cultural exploration, and visits to historically significant landmarks. Owing to their advanced age, they are unable to undertake extensive walking or physically demanding activities. Considering these preferences and limitations, which of the following travel options would be the most appropriate?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) A challenging mountain trekking expedition involving long-distance hikes and rugged terrain.
(b) A guided heritage-city tour that includes comfortable transportation and visits to prominent historical sites.
(c) A wilderness camping experience in a remote forest setting.
(d) An adventure-tour package featuring activities such as rock climbing, rafting, and zip-lining.

Q89 **In behavioral psychology, which practice represents the most significant methodological error when interpreting an individual's non-verbal communication and body language?**

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) Isolating specific physical gestures while completely ignoring the situational context
(b) Systematically observing baseline behavioral shifts over a prolonged period
(c) Asking clarifying questions to verify the individual's true emotional state
(d) Listening closely to verbal responses to check for non-verbal consistency

Q90 **After submitting an important assignment that contributes significantly to the final grade, a student carefully reviews a copy of the work and discovers several factual and calculation errors that could affect the accuracy of the submission. The assignment has not yet been graded, and the student must decide how to respond in a manner that reflects academic integrity and responsibility. What should the student do?**

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Ignore the errors and hope they go unnoticed during evaluation.
(b) Promptly notify the instructor about the mistakes and seek guidance on whether corrections can be submitted.
(c) Attribute responsibility for the errors to classmates who were not involved in preparing the assignment.
(d) Attempt to remove or conceal any evidence that the mistakes were made.

Q91 **As a hiring manager, you notice a pattern: you consistently give higher interview scores to candidates who share your exact personal hobbies, often overlooking objectively better-qualified applicants. What is the most effective self-regulation strategy to counter this subconscious affinity bias?**

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Justify the hiring pattern by claiming shared hobbies naturally create better team cohesion.
(b) Recognise this subconscious affinity bias and implement structured, blind scoring rubrics.
(c) Intentionally hire candidates with completely opposite hobbies to forcefully balance the team.
(d) Delegate all future hiring decisions permanently to the human resources department entirely.

Q92 **A strategist accurately predicts that a department will reject a highly efficient workflow proposal because the new system directly threatens existing status hierarchies and established job roles within the team. In organizational sociology, this prediction best reflects a deep understanding of:**

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Social structure and institutional power dynamics
(b) Abstract quantitative and arithmetic reasoning
(c) Complex linguistic fluency and vocabulary
(d) Working memory retention and explicit data recall

Q93 **Direction: Choose the most effective decision. A school introduces a new curriculum that improves analytical skills but initially reduces average examination scores because students require time to adapt.**

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) Withdraw the curriculum immediately because examination scores have decreased.
(b) Retain the curriculum permanently without monitoring future outcomes.
(c) Review long-term educational benefits and monitor adaptation before deciding.
(d) Replace examinations entirely to eliminate concerns about lower scores.

Q94 **A software engineer discovers a critical security vulnerability in a competitor's widely-used product that could expose millions of users. Reporting it benefits the public but aids a rival firm. What is the most ethical judgement?**

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Exploit the vulnerability for competitive advantage.
(b) Ignore it; it is not their responsibility.
(c) Report it to the competitor through responsible disclosure norms.
(d) Publish it publicly to pressure the competitor to act faster.

Q95 **While travelling on a bus, a passenger notices smoke coming from the area near the rear wheel. The driver appears unaware of it. What should the passenger do?**

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Ignore it because the driver is responsible for the vehicle.
(b) Inform the driver or conductor immediately.
(c) Wait until other passengers notice the smoke.
(d) Open the emergency exit while the bus is moving.

Q96 **You are leading a diverse task force that includes highly expressive extroverts and quiet, introverted analytical specialists. During brainstorming sessions, the expressive members dominate the conversation, while the quiet members say nothing, though their written reports are brilliant. How do you optimize this team's emotional and intellectual potential?**

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Assume that the quiet members simply have no verbal confidence and leave them out of future real-time strategy discussions.
(b) Publicly call out the quiet members during meetings, demanding: "Why are you sitting silently? Share an idea right now to prove your teamwork."
(c) Revise the brainstorming: share the problem 24 hours early, collect anonymous digital inputs, and use the session to review ideas systematically.
(d) Tell the expressive members to shut up for the first 30 minutes of the meeting so the quiet members are forced to fill the silence.

Q97 **Passage: Organizational psychologists study how employees adjust their efforts based on perceived fairness. When employees feel their contributions outweigh their rewards, they often engage in "work-to-rule" behavior—meticulously fulfilling contractual duties while withholding voluntary effort. This behavioral shift is a calculated strategy to restore a sense of balance, rather than a reflection of personal capability or clinical exhaustion. An employee consistently meets but never exceeds minimum standards, arrives and leaves exactly on time, and avoids voluntary tasks, without violating any company policy. Question: Based on the passage, the employee's behavior is best understood as:**

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) A psychological manifestation of severe burnout requiring clinical intervention.
(b) A strategic recalibration of effort in response to perceived inequity.
(c) A lack of intrinsic motivation driven by an introverted personality trait.
(d) A disciplinary infraction that should be addressed in a performance review.

Q98 **You are a department head, secretly anxious about an upcoming corporate merger. You must address your team, who are already circulating fearful rumours about mass layoffs. What is the most effective leadership approach?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Mask the anxiety completely while delivering a heavily scripted, emotionless speech.
(b) Disclose the full extent of personal fear to build extreme vulnerability and trust.
(c) Acknowledge the uncertainty objectively while projecting a calm, deliberate demeanour.
(d) Delegate the announcement entirely to a confident subordinate to avoid detection.

Q99 **Scenario: A massive administrative error is discovered 2 hours before a high-stakes government audit. You have two staff members: Worker A is excellent at managing raw data but panics and freezes when things go wrong. Worker B is average at data tasks but stays remarkably calm and speaks very clearly under extreme pressure. Which strategy uses the highest level of Emotional Intelligence to save the audit?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Assign both to do the same task and see who finishes faster.
(b) Let Worker A fix the error while Worker B manages auditors and maintains calm.
(c) Order Worker B to fix the error themselves so you can trust the outcome.
(d) Tell the auditors there is a technical glitch and delay the presentation by three hours.

Q100 **Rising food inflation is putting a significant burden on low-income households. What policy measure should the government take to stabilise prices?**

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Fix prices below production costs.
(b) Improve internal supply chain logistics.
(c) Stop trade with neighboring nations.
(d) Raise all monthly salary brackets.

Q101 **Divana is planning a birthday party on 29/03/2026. Her friend Bokul is very introverted and dislikes crowded places. She enjoys reading books, drinking coffee, and having quiet conversations. Divana wants Bokul to attend the party. Which venue should Divana choose?**

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) A large nightclub with loud music and dance performances.
(b) A peaceful café with a reading corner, coffee, and light snacks.
(c) A sports stadium hosting a live match.
(d) An amusement park with thrilling rides.

Q102 **You wake up to a furious, fully capitalised email sent at 2:00 AM by your CEO, demanding an immediate explanation for a minor Rs10,000 accounting discrepancy. To effectively "manage upward," how do you respond to this emotionally volatile communication?**

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Reply immediately at 2:00 AM with a highly defensive explanation to clear your name instantly.
(b) Ignore the email permanently to teach the CEO a lesson about appropriate workplace boundaries.
(c) Wait until morning, acknowledge their urgency calmly, and provide a concise, factual report.
(d) Forward the CEO's angry email directly to the HR department to file an official formal grievance.

Q103 **Which strategy should a leader implement to establish a culture where employees feel safe offering honest feedback?**

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Establish a strictly anonymous complaint box that is rarely addressed.
(b) Actively encourage constructive disagreement while protecting employees from negative consequences.
(c) Only ask for feedback during formal, annual performance reviews.
(d) Reward team members who never challenge management decisions.

Q104 **Direction: Select the most appropriate decision. A government agency must choose between funding a project with high expected benefits but uncertain outcomes and another with moderate benefits but highly predictable results.**

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) Select the project with uncertain outcomes solely because benefits appear larger.
(b) Select the predictable project solely because uncertainty should be avoided.
(c) Evaluate expected impact, risk levels, and strategic priorities before deciding.
(d) Divide resources equally without considering differences in expected outcomes.

Q105 **Dildar is preparing a policy report that will be submitted to a review committee the following morning. The report's conclusions may influence important administrative decisions, making accuracy, credibility, and verifiability of information essential. With limited time available, Dildar must select the most reliable source of data.**

Which source should Dildar rely upon?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) Viral claims circulating on social media platforms without supporting evidence.
(b) Personal blogs containing information that has not undergone fact- checking or independent verification.
(c) Official statistical data released by authorized government agencies through established reporting mechanisms.
(d) Anonymous opinions and comments posted on online discussion forums.

Q106 **A highly valued, long-term client angrily threatens to cancel a Rs5,00,000 procurement contract due to a minor delivery delay that was entirely out of your team's control. Which action demonstrates the highest level of cognitive empathy and relationship management?**

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Defend the team's efforts by explaining the external reasons for the delay.
(b) Validate the client's frustration and collaboratively negotiate a revised timeline.
(c) Immediately offer a financial discount to prevent the contract cancellation.
(d) Transfer the hostile client directly to the legal and compliance department.

Q107 **During a department-wide strategy meeting, a senior executive makes a sharp, sarcastic joke at the expense of a newly hired junior team member. The entire room bursts into laughter, and the junior colleague laughs along with them. However, right after the laughter stops, you notice the junior colleague briefly flinches, breaks eye contact, and stares down at their notebook for the rest of the session.**

Which of the following responses demonstrates the highest level of emotional intelligence (EQ)?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Disregard the incident completely because the room's collective laughter and the junior colleague's participation prove that no real harm was done.

(b) Immediately interrupt the meeting to loudly accuse the senior executive of workplace bullying to defend the junior colleague's honour.

(c) Observe the mismatch between their social laughter and withdrawn body language, and find a private, safe moment after the meeting to check in on them.

(d) Approach the junior colleague during a lunch break and explicitly advise them to be less sensitive if they want to survive in a highly competitive corporate culture.

ANSWER KEY · Mock Set 04

76 (d)	77 (c)	78 (b)	79 (a)	80 (c)
81 (b)	82 (c)	83 (b)	84 (b)	85 (d)
86 (c)	87 (b)	88 (b)	89 (a)	90 (b)
91 (b)	92 (a)	93 (c)	94 (c)	95 (b)
96 (c)	97 (b)	98 (c)	99 (b)	100 (b)
101 (b)	102 (c)	103 (b)	104 (c)	105 (c)
106 (b)	107 (c)			

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q76 **Ans (d)**

Calmly clarify the sensitivity surrounding the specific term used and suggest more inclusive, appropriate language that respects the identities of all the training participants present.

शांति से शब्द की संवेदनशीलता समझाएँ और सम्मानजनक विकल्प सुझाएँ। बिना शर्मिंदा किए सबको सीख मिलती है।

Q77 **Ans (c)**

Take the individual aside calmly, offer water, listen patiently, acknowledge the delay, and resolve the issue.

अलग ले जाकर पानी दें, धैर्य से सुनें, देरी स्वीकारें और समस्या हल करें।

Q78 **Ans (b)**

Report the incident to your manager and decline the vendor's offer.

"Personal gift" रिश्वत है। मना करें और manager को बताएँ।

Q79 **Ans (a)**

An Art and Craft Club that focuses on painting, sketching, design, and creative projects.

शर्तें हैं कला, कल्पना और हाथ से रचना, पर शारीरिक मेहनत वाला काम नहीं। यह केवल Art and Craft Club में मिलता है।

Q80 **Ans (c)**

Analyze customer inquiry types to determine optimal mix of automated and human support

लागत और गुणवत्ता का संतुलन: query के प्रकार देखकर chatbot और मानव support का सही मेल तय करें।

Q81 **Ans (b)**

Adapt your communication style to bridge generational differences

पीढ़ी के अंतर के हिसाब से अपनी संवाद शैली बदलें।

Q82 **Ans (c)**

Realise the nodding indicated polite attention rather than agreement and adjust future readings.

कई संस्कृतियों में सिर हिलाना केवल शिष्टता से सुनने का संकेत है, सहमति का नहीं। आगे के लिए समझ सुधारें।

Q83 **Ans (b)**

Stand up to offer your own seat immediately, doing so politely and without drawing public attention to the action.

बिना ध्यान खींचे विनम्रता से अपनी सीट दें।

Q84 **Ans (b)**

Privately express your concerns to the decision-maker with alternative suggestions

निर्णय लेने वाले से निजी तौर पर विकल्पों के साथ चिंता रखें।

Q85 **Ans (d)**

Deliver a direct, centralized message that communicates known facts transparently, validates employee anxiety, and outlines strategic logic.

एक केंद्रीय, सीधा संदेश दें जिसमें ज्ञात तथ्य, चिंता की स्वीकृति और रणनीति का तर्क हो।

Q86 **Ans (c)**

Transition to a comprehensive digital documentation system for storing, sharing, and managing organizational records.

Paper की निर्भरता घटाने का दीर्घकालिक हल है **पूरी तरह digital documentation system** अपनाना।

Q87 **Ans (b)** DEBATABLE

Pretend nothing happened and change the subject smoothly

SSC key (b) है: पारिवारिक माहौल बचाने के लिए **विषय को सहजता से बदल दें।**

⚠ **Key Note:** Debatable – कोई टिप्पणी सचमुच अपमानजनक हो तो बाद में निजी तौर पर बात करना बेहतर होता है। पर दिए गए विकल्पों में टकराव, कमरा छोड़ना या मज़ाक उड़ाना और ख़राब हैं, इसलिए (b) स्वीकार्य है।

Q88 **Ans (b)**

A guided heritage-city tour that includes comfortable transportation and visits to prominent historical sites.

आराम, संस्कृति, ऐतिहासिक स्थल और कम पैदल चलना: चारों शर्तें **आरामदायक वाहन वाले guided heritage tour** में पूरी होती हैं।

Q89 **Ans (a)**

Isolating specific physical gestures while completely ignoring the situational context

Body language पढ़ने की सबसे बड़ी भूल है **एक इशारे को संदर्भ से अलग करके पढ़ना।**

Q90 **Ans (b)**

Promptly notify the instructor about the mistakes and seek guidance on whether corrections can be submitted.

तुरंत instructor को बताएँ और सुधार के बारे में मार्गदर्शन माँगें।

Q91 **Ans (b)**

Recognise this subconscious affinity bias and implement structured, blind scoring rubrics.

यह **affinity bias** है। इसे पहचानें और **structured, blind scoring** अपनाएँ।

Q92 **Ans (a)**

Social structure and institutional power dynamics

नया system पद और भूमिकाओं को ख़तरे में डालता है, यानी यह भविष्यवाणी **सामाजिक संरचना और संस्थागत शक्ति** की समझ पर आधारित है।

Q93 **Ans (c)**

Review long-term educational benefits and monitor adaptation before deciding.

शुरुआती गिरावट स्वाभाविक है। **दीर्घकालिक लाभ और adaptation पर नज़र रखकर फ़ैसला करें।**

Q94 **Ans (c)**

Report it to the competitor through responsible disclosure norms.

जनहित में **responsible disclosure** के तहत competitor को बताएँ। यही नैतिक मानक है।

Q95 **Ans (b)**

Inform the driver or conductor immediately.

सुरक्षा पहले: **तुरंत driver या conductor को बताएँ।**

Q96 **Ans (c)**

Revise the brainstorming: share the problem 24 hours early, collect anonymous digital inputs, and use the session to review ideas systematically.

समस्या पहले साझा करें, गुमनाम digital सुझाव लें और बैठक में उन पर व्यवस्थित चर्चा करें। इससे शांत सदस्यों के विचार भी आते हैं।

Q97 **Ans (b)**

A strategic recalibration of effort in response to perceived inequity.

Passage के अनुसार work-to-rule **असमानता के एहसास पर मेहनत का रणनीतिक पुनर्संतुलन** है (Equity theory)।

Q98 **Ans (c)**

Acknowledge the uncertainty objectively while projecting a calm, deliberate demeanour.

अनिश्चितता को सच्चाई से स्वीकारें और शांत, संयमित व्यवहार दिखाएँ।

Q99 **Ans (b)**

Let Worker A fix the error while Worker B manages auditors and maintains calm.

ताक़त के हिसाब से काम बाँटें: **data में माहिर Worker A ग़लती ठीक करे और शांत रहने वाला Worker B auditors को संभाले।**

Q100 **Ans (b)**

Improve internal supply chain logistics.

खाद्य महँगाई का बड़ा कारण आपूर्ति की बाधाएँ हैं। **Supply chain logistics सुधारें।**

Q101 **Ans (b)**

A peaceful café with a reading corner, coffee, and light snacks.

Bokul को भीड़ पसंद नहीं, किताबें और कॉफ़ी पसंद हैं। इसलिए **reading corner वाला शांत café** सही है।

Q102 **Ans (c)**

Wait until morning, acknowledge their urgency calmly, and provide a concise, factual report.

रात 2 बजे की भावनात्मक email का तुरंत जवाब न दें। **सुबह शांति से, संक्षिप्त तथ्यों वाली report दें।**

Q103 **Ans (b)**

Actively encourage constructive disagreement while protecting employees from negative consequences.

Psychological safety के लिए **रचनात्मक असहमति को बढ़ावा दें और कर्मचारियों को नकारात्मक नतीजों से बचाएँ।**

Q104 **Ans (c)**

Evaluate expected impact, risk levels, and strategic priorities before deciding.

प्रभाव, जोखिम और रणनीतिक प्राथमिकता का मूल्यांकन करके फ़ैसला करें।

Q105 **Ans (c)**

Official statistical data released by authorized government agencies through established reporting mechanisms.

विश्वसनीयता और जाँचने लायक होने के लिए **अधिकृत सरकारी एजेंसियों का आधिकारिक डेटा** सबसे अच्छा स्रोत है।

Q106 **Ans (b)**

Validate the client's frustration and collaboratively negotiate a revised timeline.

Client की नाराज़गी स्वीकारें और मिलकर नई समय-सीमा तय करें।

Q107 **Ans (c)**

Observe the mismatch between their social laughter and withdrawn body language, and find a private, safe moment after the meeting to check in on them.

उनकी हँसी और चुप्पी भरी body language मेल नहीं खाती। यह पहचानें और **बाद में अकेले में हाल पूछें।**

Mock Set 05 Q108–Q132 · 5 Oct → 22 Oct

TOPIC · Eligibility (1/2)

Q108 In these type of questions, a set of necessary conditions and qualifications required to be fulfilled by the candidate for a certain vacancy in job/promotion/admission in a college etc, along with the biodata of certain candidates who have applied for the same is given. You are required to evaluate and assess a candidate's eligibility and thereby decide upon the appropriate course of action to taken from among the given alternatives. A hospital is hiring candidates for the role of Clinical Operations Coordinator. The selection will be made based on the following criteria: (i) Age must be between 27 and 40 years as on 01/06/2024. (ii) Must possess a Master's degree in Hospital Administration or MBA in Healthcare Management. (iii) Must have at least 5 years of hospital administration experience. (iv) Must be trained in ERP hospital software. (v) Must be certified in Advanced First Aid or Emergency Response Management. **Exceptions:** (1) If the candidate has 3–4 years of hospital experience but has worked in a JCI-accredited hospital, a probationary appointment may be offered. (2) If the candidate holds a Postgraduate Diploma (instead of a Master's) but has 6+ year's experience and all other criteria, the case can be referred to the HR Board. 'Joseph D'Mello, born September 22, 1982, holds a Master's in Healthcare, 5 year's experience in a private clinic, not trained in ERP, but holds Emergency certification.'

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) Selected
(b) Not Selected
(c) Refer to HR Board
(d) Probation appointment

Q109 **Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred.**

Criteria for Professional Pilot License Renewal: (i) Must have a valid medical certificate. (ii) Must have 500+ flying hours. **Exceptions: Exception (A):** If flying hours are between 400–500 but the medical certificate is 'Class 1', refer the case to the Aviation Authority. **Exception (B):** If the candidate meets criteria (i) and (ii) but has a recorded flight safety violation in the last 2 years, refer the case to the Review Board. **Case:** The candidate has 450 flying hours and a 'Class 1' medical certificate.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) License renewal to be approved
(b) Case to be referred to the Aviation Authority
(c) License renewal to be rejected
(d) Case to be referred to the Review Board

Q110 **A competitive exam allows candidates with a recognised bachelor's degree scoring > 50% (> 45% for reserved category). The age limit is between 21–30 years, with a 5-year upper age relaxation for the reserved category. All eligibility is calculated as of August 1st. Candidate Profile: Belongs to the reserved category, is exactly 34 years old on August 1st, and secured 48% marks in their bachelor's degree. Determine the eligibility status.**

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) Eligible
(b) Not eligible — age exceeds limit
(c) Not eligible — marks below cutoff
(d) Not eligible on both counts

Q111 **Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. Criteria for Advanced Research Grant Allocation: (i) Must have published 3+ papers. (ii) Must be currently enrolled in a PhD program. Exceptions: Exception (A): If the candidate has published 5+ papers but is not enrolled in a PhD, refer the case to the Grant Committee. Exception (B): If the candidate meets criteria (i) and (ii) but has a project scope exceeding the budget limit, refer the case to the Finance Oversight Board. Case: The candidate has published 6 papers and is not enrolled in a PhD program.**

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) Grant to be approved
(b) Grant application to be rejected
(c) Case to be referred to the Grant Committee
(d) Case to be referred to the Finance Oversight Board

Q112 **Examine the eligibility guidelines set for the government tablet distribution scheme by assessing the applications of Student X and Student Y against the stated criteria. Identify which student meets the selection requirements considering the budget constraint given. Eligibility: A government scheme: "Free tablet computers are provided to students who score 90%+ in Class 10 AND belong to a family with an income < Rs2L/year." Student X: Scored 92%, family income Rs1.9L/year. Student Y: Scored 89%, family income Rs1.5L/year. Budget Constraint: The remaining tablets are only enough for 1 student.**

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) Give to Student X because they met the academic criteria.
(b) Give to Student Y because they are financially weaker.
(c) Give to neither, as both do not satisfy all criteria.
(d) Split the cost and provide a cheaper device to both.

Q113 Read the given conditions carefully and determine the **appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. Criteria for Corporate Club Membership:** (i) Age between 30 and 50 (inclusive). (ii) Salary must be above Rs10 Lakh. **Exceptions: Exception (A):** If the salary is below Rs10 Lakh but the candidate is a gold-medal athlete, refer the case to the Club Secretary. **Exception (B):** If the candidate meets criteria (i) and (ii) but is currently under a public investigation, refer the case to the Legal Compliance Officer. **Case:** The candidate is 40 years old, has a salary of Rs8 Lakh, and is a gold-medal athlete.

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) Membership to be granted
(b) Case to be referred to the Club Secretary
(c) Membership application to be rejected
(d) Case to be referred to the Legal Compliance Officer

Q114 Read the eligibility criteria given for the post carefully and **answer the question that follows. Eligibility Criteria for the post of Data Entry Operator (as on 01- 03-2025): 1.** Must have passed Class 12th with 60% marks or above. **2.** Must have typing speed of at least 30 wpm. **3.**Age must not exceed 28 years. **Case:** Ramesh passed Class 12th with 62% marks, has typing speed of 35 wpm, and is 27 years old. What should be done in Ramesh's case?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) Eligible
(b) Not Eligible (Marks less)
(c) Not Eligible (Typing speed less)
(d) Not Eligible (Age more)

Q115 An airline waives the rebooking fee if a request is made 24 hours or more before departure, provided the ticket is a Flex or Business class fare. For any requests made less than 24 hours before departure, a rebooking fee applies to all fare types — except that Elite-status passengers are always exempt from this fee. Passenger details: Holds an Economy Saver fare, requests a change 3 hours before departure, and holds Elite status.

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) Free rebooking
(b) Rebooking fee applies
(c) Rebooking denied outright
(d) Refer to the duty supervisor

Q116 A university awards a full merit scholarship to any student with an aggregate score of ≥ 85%, no backlogs in any semester, and a family income of ≤ Rs6 lakh/annum. If a student has an aggregate score between 80% and 85%, no backlogs, and a family income of ≤ Rs6 lakh/annum, a means-based grant is awarded instead.

A student has an aggregate score of 83%, no backlogs, and a family income of Rs5.5 lakh/annum.

Which of the following applies to this student?

SSC CGL 2026 · 9 Oct 2026 · Shift-1

(a) Merit scholarship
(b) Means-based grant
(c) No scholarship or grant
(d) Cannot be determined from the data

Q117 Read the given conditions carefully and determine the **appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. Criteria for Professional Medical Fellowship:** (i) Must hold an MBBS degree. (ii) Must have completed a 2-year internship. **Exceptions: Exception (A):** If the internship is only 1 year but the candidate holds a Master's in Surgery, refer the case to the Medical Board. **Exception (B):** If the candidate meets both criteria (i) and (ii) but has a gap in medical practice exceeding 3 years, refer the case to the Ethics Committee.

Case: The candidate has an MBBS, a 1-year internship, and a Master's in Surgery.

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Fellowship to be approved
(b) Case to be referred to the Medical Board
(c) Application to be rejected
(d) Case to be referred to the Ethics Committee

Q118 Read the given conditions carefully and determine the **appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. Criteria for Project Lead Promotion: (i)** Must have led at least 2 projects. **(ii)** Must have an 'Excellent' performance rating. **Exceptions: Exception (A):** If the candidate has led only 1 project but has an 'Exceptional' performance rating, refer the case to the Operations Head. **Exception (B):** If the candidate has led 2 projects but has a 'Good' performance rating and 5 years of tenure, refer the case to the HR Committee. **Case:** The candidate has led 1 project and has an 'Exceptional' performance rating.

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) Promotion to be approved
(b) Promotion to be denied
(c) Refer the case to the Operations Head
(d) Case to be referred to the HR Committee

Q119 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for Specialized Software Training Entry:** (i) Must be proficient in Java. (ii) Must have passed the internal aptitude test. **Exceptions: Exception (A):** If the candidate has zero Java knowledge but passed the aptitude test with distinction, refer the case to the Program Manager. **Exception (B):** If the candidate meets criteria (i) and (ii) but has a history of training program withdrawal, refer the case to the Training Director. **Case:** The candidate has no Java knowledge and passed the internal aptitude test with distinction.

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) Entry to be granted
(b) Case to be referred to the Program Manager
(c) Application to be rejected
(d) Case to be referred to the Training Director

Q120 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for Industrial Safety Certification:** (i) Must have 3+ years of field experience. (ii) Must have completed a certified safety course. **Exceptions: Exception (A):** If field experience is exactly 2 years and the candidate is a mechanical engineer, refer the case to the Safety Director. **Exception (B):** If the candidate meets both criteria (i) and (ii) but has previously failed a safety inspection audit, refer the case to the Internal Audit Committee. **Case:** The candidate has 2 years of field experience, is a mechanical engineer, and has completed the certified safety course.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Certification to be approved
(b) Case to be referred to the Safety Director
(c) Application to be rejected
(d) Case to be referred to the Internal Audit Committee

Q121 **A visa-on-arrival is granted only if the traveler holds an eligible-country passport, has a return ticket, and shows funds of at least $ 500 — unless the traveler already holds a pre- approved e-visa, in which case it is granted regardless of the other conditions.**

Traveler: eligible passport, return ticket present, funds shown $ 300, no e-visa.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) Visa granted
(b) Visa granted with a funds bond
(c) Referred to the immigration officer's discretion
(d) Visa denied

Q122 **Read the given situation carefully and consider all the relevant facts, conditions and constraints. Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided. A non-profit foundation provides medical treatment grants to senior citizens who are above 60 years old, do not have any active health insurance policy and have an annual household income under $15,000. Mrs. Sharma is 67 years old, does not have any health insurance coverage and has a documented annual household income of $12,500. What decision should the foundation take?**

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) The application should be referred to the Trust Chairman.
(b) The senior citizen should be rejected for the medical grant.
(c) The senior citizen should be selected for the medical grant.
(d) The data provided is inadequate to take a decision.

Q123 **Read the given situation carefully and consider all the relevant facts, conditions and constraints. Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided. A sports academy offers elite badminton scholarships to applicants who are under 16 years of age, have won at least one state-level championship tournament and have maintained a clean disciplinary record. Rohit is 14 years old, has won two state-level championship titles and has never faced any disciplinary issues in his career. What decision should the academy make?**

SSC CGL 2026 · 14 Oct 2026 · Shift-1

(a) The candidate should be selected for the elite scholarship.
(b) The candidate should be rejected for the elite scholarship.
(c) The application should be referred to the Sports Dean.
(d) The data provided is inadequate to take a decision.

Q124 **Read the eligibility criteria given for the post carefully and answer the question that follows. Eligibility Criteria for Field Inspector: 1. Graduate in Science stream. 2. Minimum 3 years of work experience in field research. 3. Age: Not exceeding 35 years. Case: Amit is 32 years old, has a bachelor's degree in physics, and has 4 years of experience in field research. What should be done in Amit's case?**

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) Eligible
(b) Not Eligible (Educational background)
(c) Not Eligible (Experience less)
(d) Not Eligible (Age more)

Q125 Read the given conditions carefully and determine the appropriate outcome for the case provided. **Criteria for Admission to Executive MBA:** 1. The candidate must have a bachelor's degree with at least fifty percent marks. 2. The candidate must have at least five years of managerial experience. 3. The candidate must provide two letters of recommendation from current employers. **Exception:** If the candidate has ten years of experience, only one recommendation letter is required. **Case:** Sunita has a bachelor's degree with 55% marks and 12 years of managerial experience. She has submitted one recommendation letter.

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Admitted
(b) Not Admitted
(c) Data Inadequate
(d) Application Pending Review

Q126 Read the given situation carefully and consider all the relevant facts, conditions and constraints. Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided.

A commercial airline screens applicants for the role of First Officer under these rules: The candidate must hold a valid commercial pilot license (CPL), must have logged a minimum of 200 flying hours and must pass a strict medical fitness evaluation. Akash holds a valid CPL and passed his medical fitness evaluation, but has logged only 185 flying hours.

What decision should the airline's recruitment board take?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) The candidate should be rejected for the position.
(b) The candidate should be selected for the position.
(c) The application should be referred to the Chief Pilot.
(d) The data provided is inadequate to take a decision.

Q127 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for Urban Housing Board Allotment:** (i) Must be a first-time home buyer. (ii) Annual income must be below Rs8 Lakh. **Exceptions: Exception (A):** If the candidate is not a first-time buyer but the income is below Rs4 Lakh, refer the case to the Board Chairman. **Exception (B):** If the candidate meets both criteria (i) and (ii) but is currently residing in a state-sponsored housing unit, refer the case to the Relocation Committee. **Case:** The candidate is not a first-time buyer and has an annual income of Rs3 Lakh.

SSC CGL 2026 · 16 Oct 2026 · Shift-2

(a) Allotment to be approved
(b) Case to be referred to the Board Chairman
(c) Allotment application to be rejected
(d) Case to be referred to the Relocation Committee

Q128 Policy: A firm approves work-from-home (WFH) if the employee's ratings are ≥ 4.0/5.0 for each of the last two quarters and the role is remote-eligible. However, a manager will override and deny WFH if there is an ongoing disciplinary inquiry, even when both approval criteria are met. **Employee Profile:** • Ratings: 4.2/5.0 in the previous quarter and 4.5/5.0 in the current quarter • Role: Remote-eligible • Disciplinary Status: No ongoing inquiry **Question:** Based on the firm's policy, what is the correct action to take regarding this employee's WFH request?

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) Approve WFH
(b) Deny WFH
(c) Refer the case to HR
(d) Approve WFH for one quarter only

Q129 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for Government Tender Eligibility:** (i) Must have state registration. (ii) Annual turnover must be above Rs2 Crore. **Exceptions: Exception (A):** If the turnover is below Rs2 Crore but the company has received a national quality award, refer the case to the Tender Committee. **Exception (B):** If the company meets criteria (i) and (ii) but is currently under blacklisting proceedings by another state department, refer the case to the Legal Compliance Bureau. **Case:** The company turnover is Rs1.8 Crore, the company holds a national quality award, and possesses state registration.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Tender eligibility to be approved
(b) Case to be referred to the Tender Committee
(c) Tender application to be rejected
(d) Case to be referred to the Legal Compliance Bureau

Q130 Read the criteria given for a position along with some exceptions and then decide what decision should be taken for the case given. **The following are the requirements for recruiting Tech Corp:** A. At least 75% in class 10th and 12th. B. At least 70% in Mechanical or Civil Engineering. C. Age not more than 25 years as on October 09, 2017. D. At least 60% in selection test. E. CAD course from a reputed institute. **Exception 1:** Fails C only + more than 1 year experience → Refer to Managing Director. **Exception 2:** Fails E only + ready to pay Rs35,000+ + at least 75% in graduation → Refer to Chairman. **Case:** Nitin has scored 63% marks in the selection test and graduated with 74% marks in Mechanical Engineering. He has completed a CAD course at NIT and was born on 17/10/1994. He got 350 marks out of 500 in class 10th and 900 marks out of 1200 in class 12th. What will be decided in his case?

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Refer to the Managing Director.
(b) Refer to the Chairman.
(c) Candidate is selected.
(d) Candidate is not selected.

Q131 Under a tax scheme, a full rebate applies if taxable income ≤ Rs5,00,000 and returns are filed before the due date; income between Rs5,00,000–Rs7,00,000 filed on time gets a 50% rebate. Filing late forfeits the rebate regardless of income. **Case:** taxable income Rs4,80,000, return filed 2 days after the due date.

SSC CGL 2026 · 22 Oct 2026 · Shift-1

(a) Full rebate
(b) 25% rebate
(c) 50% rebate
(d) No rebate

Q132 Read the criteria given for a position along with some exceptions and then decide what decision should be taken for the case given. **The following are the requirements for recruiting in Precision Cast Industries, Ludhiana:** A. At least 75% in class 10th and 12th. B. At least 70% in Mechanical or Civil Engineering. C. Age not more than 25 years as on October 09, 2017. D. At least 60% in selection test. E. CAD course from a reputed institute. **Exception 1:** Fails only C + more than 1 year experience at a reputed company → Refer to Managing Director. **Exception 2:** Fails only E + willing to pay Rs35,000 or more + at least 75% in graduation → Refer to Chairman. **Case:** Karan scored 81% in class 10th and 78% in class 12th. He graduated with 75% in Mechanical Engineering. He scored 60% in the selection test. He has NOT completed a CAD course but is willing to pay Rs50,000. He was born on 08/10/1992 and has no work experience. What will be decided in his case?

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Refer to the Managing Director.
(b) Refer to the Chairman.
(c) Candidate is selected.
(d) Candidate is not selected.

ANSWER KEY · Mock Set 05

108 (b)	109 (b)	110 (a)	111 (c)	112 (a)
113 (b)	114 (a)	115 (a)	116 (b)	117 (b)
118 (c)	119 (b)	120 (b)	121 (d)	122 (c)
123 (a)	124 (a)	125 (a)	126 (a)	127 (b)
128 (a)	129 (b)	130 (d)	131 (d)	132 (b)

Mock Set 05 · Solutions

Answer · Explanation · Key facts

Q108 **Ans (b)**

Not Selected

Joseph का जन्म 22 Sep 1982 का है, यानी 01/06/2024 को उसकी उम्र 41 वर्ष है (सीमा 27–40)। ERP प्रशिक्षण भी नहीं है, और कोई अपवाद लागू नहीं होता। इसलिए **Not Selected**।

Q109 **Ans (b)**

Case to be referred to the Aviation Authority

450 घंटे (400–500 के बीच) और Class 1 medical certificate होने से Exception (A) लागू होता है: **Aviation Authority** को भेजें।

Q110 **Ans (a)**

Eligible

आरक्षित वर्ग की आयु सीमा 30 + 5 = 35 है, तो 34 ठीक है; अंक 48% > 45% भी ठीक है। **Eligible**।

Q111 **Ans (c)**

Case to be referred to the Grant Committee

6 papers (5+) हैं पर PhD में नामांकन नहीं, इसलिए Exception (A) लागू होता है: **Grant Committee** को भेजें।

Q112 **Ans (a)**

Give to Student X because they met the academic criteria.

Student X दोनों शर्तें (92% और ₹1.9 लाख से कम आय) पूरी करता है; Y के अंक 89% हैं। इसलिए tablet **Student X** को मिलेगा।

Q113 **Ans (b)**

Case to be referred to the Club Secretary

वेतन ₹10 लाख से कम है पर उम्मीदवार gold-medal athlete है, इसलिए Exception (A) लागू होता है: **Club Secretary** को भेजें।

Q114 **Ans (a)**

Eligible

62% (≥ 60), 35 wpm (≥ 30), आयु 27 (≤ 28): सभी शर्तें पूरी हैं। **Eligible**।

Q115 **Ans (a)**

Free rebooking

24 घंटे से कम समय में बदलाव पर शुल्क लगता है, पर Elite status वालों को हमेशा छूट है। इसलिए **Free rebooking**।

Q116 **Ans (b)**

Means-based grant

अंक 83% (80–85 के बीच), कोई backlog नहीं, आय ₹6 लाख से कम, इसलिए **means-based grant** मिलेगा।

Q117 **Ans (b)**

Case to be referred to the Medical Board

Internship केवल 1 वर्ष की है पर Master's in Surgery है, इसलिए Exception (A) लागू होता है: **Medical Board** को भेजें।

Q118 **Ans (c)**

Refer the case to the Operations Head

केवल 1 project पर 'Exceptional' rating है, इसलिए Exception (A) लागू होता है: **Operations Head** को भेजें।

Q119 **Ans (b)**

Case to be referred to the Program Manager

Java का ज्ञान नहीं पर aptitude test distinction के साथ पास है, इसलिए Exception (A) लागू होता है: **Program Manager** को भेजें।

Q120 **Ans (b)**

Case to be referred to the Safety Director

अनुभव ठीक 2 वर्ष है और उम्मीदवार mechanical engineer है, इसलिए Exception (A) लागू होता है: **Safety Director** को भेजें।

Q121 **Ans (d)**

Visa denied

e-visa नहीं है और funds $300 हैं, जबकि कम से कम $500 चाहिए। इसलिए **Visa denied**।

Q122 **Ans (c)**

The senior citizen should be selected for the medical grant.

आयु 67 (60 से ऊपर), बीमा नहीं, आय $12,500 ($15,000 से कम): तीनों शर्तें पूरी। **Select** करें।

Q123 **Ans (a)**

The candidate should be selected for the elite scholarship.

आयु 14 (16 से कम), दो state titles, साफ़ रिकॉर्ड: तीनों शर्तें पूरी। **Select** करें।

Q124 **Ans (a)**

Eligible

Physics (Science) graduate, 4 वर्ष का अनुभव (≥ 3), आयु 32 (≤ 35): सभी शर्तें पूरी। **Eligible**।

Q125 **Ans (a)**

Admitted

55% (≥ 50), 12 वर्ष का अनुभव (≥ 10 होने से एक letter काफ़ी है)। इसलिए **Admitted**।

Q126 **Ans (a)**

The candidate should be rejected for the position.

Flying hours 185 हैं, जबकि कम से कम 200 चाहिए, और कोई अपवाद नहीं है। इसलिए **Reject** करें।

Q127 **Ans (b)**

Case to be referred to the Board Chairman

पहली बार खरीदार नहीं है पर आय ₹4 लाख से कम (₹3 लाख) है, इसलिए Exception (A) लागू होता है: **Board Chairman** को भेजें।

Q128 **Ans (a)**

Approve WFH

दोनों तिमाहियों की rating ≥ 4.0, role remote-eligible है और कोई जाँच नहीं चल रही। इसलिए **Approve WFH**।

Q129 **Ans (b)**

Case to be referred to the Tender Committee

Turnover ₹2 करोड़ से कम है पर national quality award है, इसलिए Exception (A) लागू होता है: **Tender Committee** को भेजें।

Q130 **Ans (d)**

Candidate is not selected.

Class 10 में 350/500 = 70% है, जबकि 75% चाहिए। शर्त A पूरी नहीं होती और कोई अपवाद लागू नहीं। इसलिए **Not selected**।

Q131 **Ans (d)**

No rebate

Return देर से भरा गया है, इसलिए आय कितनी भी हो, छूट नहीं मिलेगी: **No rebate**।

Q132 **Ans (b)**

Refer to the Chairman.

Karan बाकी सभी शर्तें पूरी करता है, केवल CAD course (E) नहीं है। वह ₹35,000 से ज़्यादा देने को तैयार है और graduation में 75% है, इसलिए Exception 2 लागू होता है: **Chairman** को भेजें।

Mock Set 06 Q133–Q143 · 22 Oct → 28 Oct

TOPIC · Eligibility (2/2)

Q133 **A telecom operator automatically upgrades a customer to the premium plan if their monthly data usage exceeds 50GB in each of 3 consecutive months, provided there are no overdue payments. A customer uses 55GB, 52GB, and 48GB over three consecutive months, and has no overdue payments. What is the customer's upgrade status?**

SSC CGL 2026 · 22 Oct 2026 · Shift-3

(a) Auto-upgraded to premium
(b) Upgraded starting next month only
(c) Customer must apply manually to upgrade
(d) Not upgraded

Q134 **Read the given situation carefully and consider all the relevant facts, conditions and constraints. Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided.**

A logistics firm promotes delivery supervisors if they have completed 2 years of service, have zero active customer complaints and have an attendance rate above 95%. Nitin has worked with the firm for 3 years, has an attendance rate of 97%, but has 1 active customer complaint registered against him last month.

What decision should be taken?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) The candidate should be rejected for promotion.
(b) The candidate should be selected for promotion.
(c) The application should be referred to the Director.
(d) The data provided is inadequate to take a decision.

Q135 **An organisation promotes an employee to senior grade if they have ≥ 5 years in the current grade, no red flag in the last two annual reviews, and have cleared the departmental exam. Employees with ≥ 7 years but who have not cleared the exam instead get a financial upgradation only (no grade change). Employee: 6 years in grade, no red flags, exam not cleared.**

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Promoted to senior grade
(b) Financial upgradation only
(c) Not promoted, no upgradation
(d) Promoted automatically next cycle

Q136 A credit card limit is automatically increased after 12 consecutive months of on-time payments with utilization below 30%. Conversely, a utilization of 30–50% with on-time payments triggers a manual review. **Scenario:** A cardholder has made 12 months of on-time payments and has a utilization of 35%. What is the outcome?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) Automatic limit increase
(b) No change to the limit
(c) Limit is decreased
(d) Manual review triggered

Q137 Question: A store's exclusive refund policy states that a store-credit refund is given for items returned within 30 days of purchase without a receipt, provided the tags are attached. A cash refund requires a receipt and a return within 15 days of purchase. No other rules apply. Scenario: An item is returned 20 days after purchase without a receipt, but with the tags attached.

SSC CGL 2026 · 24 Oct 2026 · Shift-1

(a) Cash refund
(b) Store-credit refund
(c) Refer to store manager
(d) No refund given

Q138 Read the eligibility criteria given for the post carefully and answer the question that follows. **Eligibility Criteria for Assistant Section Officer (ASO):**

1. Age: 18–27 years. 2. Physical standard: Height of at least 165 cm. 3. Must hold a valid driving license. **Case:** Rohan is 25 years old, 168 cm tall, and does not possess a driving license. What should be done in Rohan's case?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Eligible
(b) Not Eligible (Age more)
(c) Not Eligible (Height less)
(d) Not Eligible (No driving license)

Q139 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for Data Center Administrator Selection:** (i) Degree in Computer Science. (ii) 4+ years of network experience. **Exceptions: Exception 1:** If a candidate has a Degree in Computer Science and exactly 3 years of network experience, provided they hold a professional certification, the case must be referred to the Department Head. **Exception 2:** If a candidate has a Degree in Computer Science and 5+ years of network experience, they are eligible for a direct promotion to Senior Administrator. **Case:** The candidate holds a degree in Computer Science, has 3 years of network experience, and possesses a relevant professional certification.

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) Candidate is selected.
(b) Candidate is rejected as they do not meet the primary criteria of 4+ years of network experience.
(c) Refer the case to the Department Head.
(d) Candidate is eligible for direct promotion to Senior Administrator based on their experience and professional certification.

Q140 Read the given situation carefully and consider all the relevant facts, conditions and constraints. Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided. A corporate venture fund accelerates green tech innovations under three parameters: The technology must reduce carbon output by at least 20%, must use scalable recycled materials and must have a commercial launch plan ready. A new enterprise presents a technology that reduces carbon emissions by 25% and uses recycled materials, but has not yet formulated a commercial launch plan. What decision should the fund managers make?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) The enterprise should be rejected for venture acceleration.
(b) The enterprise should be selected for venture acceleration.
(c) The application should be referred to the Managing Partner.
(d) The data provided is inadequate to take a decision.

Q141 Read the eligibility criteria given for the post carefully and answer the question that follows. **Eligibility Criteria for Bank Probationary Officer (PO):** 1. Must be a Graduate with at least 60% aggregate. 2. Age limit: 21–30 years. 3. Must possess basic computer knowledge. **Case:** Simran is 24 years old, a graduate with 58% marks, and has a computer certificate. What should be done in Simran's case?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Eligible
(b) Not Eligible (Marks less)
(c) Not Eligible (Age less)
(d) Not Eligible (Computer knowledge lacking)

Q142 Read the given conditions carefully and determine the appropriate outcome for the case provided. If any exception applies, identify the authority to whom the case should be referred. **Criteria for a manager position:** 1. Age requirement: 25 to 35 years on 01.01.2026. 2. Qualification: Graduate from any institution with at least 60 percent marks. 3. Experience: 2 years of work experience in the related field. **Exception:** If a candidate does not meet the qualification criteria but has 5+ years of experience, the case is referred to the HR Head. **Case:** Rohan was born on 15.05.1995. He is a graduate with 55% marks and has 6 years of experience.

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) Selected
(b) Not selected
(c) Data inadequate to make any decision
(d) Referred to HR Head

Q143 Read the given situation carefully and consider all the relevant facts, conditions, and constraints.

Choose the option that represents the most appropriate, practical and logical decision based solely on the information provided. An IT company selects Systems Administrators based on the following criteria: The candidate must be a Computer Science graduate with at least 60% marks, must be at least 21 years old as of January 1, 2026 and must have cleared the technical assessment with a minimum score of 70%. Rajesh is a Computer Science graduate with 68% marks, was born on May 12, 2002 and scored 75% in the technical assessment. What decision should be made regarding his application?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) The candidate should be selected for the position.
(b) The candidate should be rejected for the position.
(c) The application should be referred to the IT Director.
(d) The data provided is inadequate to take a decision.

ANSWER KEY · Mock Set 06

133 (d)	134 (a)	135 (c)	136 (d)	137 (b)
138 (d)	139 (c)	140 (a)	141 (b)	142 (d)
143 (a)				

Mock Set 06 · Solutions

Answer · Explanation · Key facts

Q133 Ans (d)

Not upgraded

तीसरे महीने का उपयोग 48 GB है (50 GB से कम), इसलिए लगातार तीन महीने की शर्त टूटती है: **Not upgraded**।

Q134 Ans (a)

The candidate should be rejected for promotion.

एक active शिकायत है, जबकि शून्य होनी चाहिए। इसलिए **Reject** करें।

Q135 Ans (c)

Not promoted, no upgradation

6 वर्ष हैं पर exam पास नहीं है, इसलिए promotion नहीं; financial upgradation के लिए 7 वर्ष चाहिए। इसलिए **कुछ नहीं** मिलेगा।

Q136 Ans (d)

Manual review triggered

Utilisation 35% (30–50% के बीच) और समय पर भुगतान है, इसलिए **manual review** होगा।

Q137 **Ans (b)**

Store-credit refund

रसीद नहीं है पर 30 दिन के भीतर लौटाया गया है और tags लगे हैं। इसलिए **Store-credit refund** मिलेगा।

Q138 **Ans (d)**

Not Eligible (No driving license)

आयु और ऊँचाई ठीक हैं, पर driving license नहीं है। इसलिए **Not Eligible (No driving license)**।

Q139 **Ans (c)**

Refer the case to the Department Head.

CS degree, ठीक 3 वर्ष का अनुभव और professional certification है, इसलिए Exception 1 लागू होता है: **Department Head** को भेजें।

Q140 **Ans (a)**

The enterprise should be rejected for venture acceleration.

Commercial launch plan नहीं है, जो अनिवार्य शर्त है। इसलिए **Reject** करें।

Q141 **Ans (b)**

Not Eligible (Marks less)

Graduation में 58% हैं, जबकि 60% चाहिए। इसलिए **Not Eligible (Marks less)**।

Q142 **Ans (d)**

Referred to HR Head

आयु 30 वर्ष (25–35) ठीक है। अंक 55% (< 60%) हैं, पर 6 वर्ष का अनुभव (5+) है, इसलिए **HR Head** को भेजें।

Q143 **Ans (a)**

The candidate should be selected for the position.

CS graduate 68% (≥ 60), 01-01-2026 को आयु 23 (≥ 21), assessment 75% (≥ 70): सभी शर्तें पूरी। **Select** करें।

CHAPTER 13

Miscellaneous

Arithmetic Reasoning · Clock · Calendar · Mixed

86	1	4	4
Questions	Topics	Mock Sets	Tips

TIPS & TRICKS · Miscellaneous

01 Arithmetic reasoning
प्रतिशत, आयु, लाभ-हानि के प्रश्न reasoning में भी आते हैं। मूल formula लिखकर सीधे हल करो।

02 Clock & Calendar
घड़ी की सुइयों के बीच कोण = |30H − 5.5M|। Odd days: सामान्य वर्ष = 1, लीप वर्ष = 2।

03 Ranking
कुल = बाएँ से स्थान + दाएँ से स्थान − 1।

04 Data sufficiency
हर कथन को पहले अकेले जाँचो, फिर दोनों को साथ।

Mock Set 01 Q1–Q25 · 30 Sep → 7 Oct

TOPIC · Miscellaneous (1/4)

Q1 3 people can do a job in 12 days. How many people are needed to finish it in 4 days?

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 6 (b) 8 (c) 9 (d) 12

Q2 How many centres were there if the roll numbers are: 223456, 223478, 224123, 225987, 223999

SSC CGL 2026 · 30 Sep 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q3 A person bought an article for Rs. 1200 and sold it at a loss of 10%. What is the selling price?

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) Rs. 1050 (b) Rs. 1090 (c) Rs. 1060 (d) Rs. 1080

Q4 A man buys 2 pencils for Rs. 5 and sells 5 pencils for Rs. 12. Find his gain or loss percent.

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 4% gain (b) 4% loss (c) 5% gain (d) 5% loss

Q5 The roll number format is [Digit A]-[Digit B]-[Digit C] where C = (A+B) × 2. Identify the inconsistent roll number.

SSC CGL 2026 · 1 Oct 2026 · Shift-1

(a) 2-3-10 (b) 4-1-10 (c) 5-2-14 (d) 6-2-18

Q6 In a secure database, roll numbers follow the format: [Digit A] [Digit B] [Digit C] where A × C = B +

2.

Which of the following roll number is invalid?

SSC CGL 2026 · 1 Oct 2026 · Shift-2

(a) 373 (b) 462 (c) 582 (d) 6112

Q7 Choose the roll number with even digits only.

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) 234x446 (b) 135x357 (c) 468x864 (d) 579x975

Q8 Find the most suitable pair: Ramayana – Ved Vyasa, Macbeth – Leo Tolstoy, Hamlet – Charles Dickens, War and Peace – William Shakespeare, Gitanjali – Rabindranath Tagore

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Hamlet – Charles Dickens
(b) Macbeth – Leo Tolstoy
(c) War and Peace – William Shakespeare
(d) Gitanjali – Rabindranath Tagore

Q9 A shop sells pens at Rs12 each and notebooks at Rs30 each. If a customer buys 3 pens and 2 notebooks, what's the total cost?

SSC CGL 2026 · 1 Oct 2026 · Shift-3

(a) Rs96 (b) Rs114 (c) Rs102 (d) Rs108

Q10 A number, when divided by 5 or 10, leaves a remainder of 3. What will be the remainder when the square of that number is divided by 5?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) 3 (b) 4 (c) 1 (d) 2

Q11 What is the simple interest earned on an investment of Rs5,000 for a period of 3 years at an annual interest rate of 5%?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) Rs750 (b) Rs800 (c) Rs850 (d) Rs900

Q12 Two pipes can fill a tank in 16 hours and 24 hours, respectively, while a third pipe can empty it in 48 hours. If all three pipes are opened together, what fraction of the tank will be filled in 8 hours?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) 2/3 (b) 3/4 (c) 5/6 (d) 7/8

Q13 Which of the following centre code does not follow the pattern of "two consonants followed by the sum of their positions in the alphabet"?

SSC CGL 2026 · 5 Oct 2026 · Shift-1

(a) BD6 (b) CF9 (c) DH11 (d) GL19

Q14 If the radius of a circle is doubled, what will happen to its area?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) Double (b) Triple (c) Four times (d) No change

Q15 The average of 5 consecutive odd numbers is 41. What is the largest number?

SSC CGL 2026 · 5 Oct 2026 · Shift-2

(a) 43 (b) 45 (c) 47 (d) 49

Q16 In MH (27), roll numbers must end in prime digits in Room 01. **Question:** Which number violates this condition?

SSC CGL 2026 · 5 Oct 2026 · Shift-3

(a) 2701023 (b) 2701049 (c) 2701064 (d) 2701097

Q17 Roll numbers are assigned where the middle two digits are the product of the first and last digits. Identify the invalid entry.

SSC CGL 2026 · 6 Oct 2026 · Shift-1

(a) 3186 (b) 4205 (c) 2122 (d) 5306

Q18 A bag contains coins of Rs. 1, Rs. 2 and Rs. 5 in the ratio 5:3:2. If the total money is Rs. 420, find the number of Rs. 2 coins.

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 36 (b) 28 (c) 24 (d) 60

Q19 A batch of roll numbers follows the pattern [Even Number]-[Odd Number]-[Even Number] for the first three digits. Identify the invalid roll number.

SSC CGL 2026 · 6 Oct 2026 · Shift-2

(a) 694-11-22 (b) 472-99-05 (c) 258-44-11 (d) 386-55-10

Q20 A 40-liter mixture contains milk and water in the ratio 7:1. How much water must be added to make the ratio 3:1?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 5 liters (b) 6.67 liters (c) 8 liters (d) 10 liters

Q21 Examine the following roll number series of a batch.

Which entry is inconsistent with the pattern that follows an arithmetic progression with a common difference of 6?

SSC CGL 2026 · 7 Oct 2026 · Shift-1

(a) 441005231 (b) 441005237 (c) 441005243 (d) 44100524

Q22 A man walks at 5 km/h and runs at 10 km/h. He covers a distance in 2 hours, walking half the time and running the other half. What is the total distance?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 12.5 km (b) 15 km (c) 18.5 km (d) 7.5 km

Q23 The average of 5 numbers is 12. If one of these numbers is replaced by 20, the new average becomes 14. What was the original number that was replaced?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 4 (b) 6 (c) 8 (d) 10

Q24 A sum of money becomes Rs 18,720 in 3 years and Rs 22,880 in 5 years at simple interest. What is the rate of interest per annum if the principal is Rs 12,480?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 14 2/3% (b) 16 2/3% (c) 15 5/9% (d) 18 1/4%

Q25 Candidates appearing from the "Northern Zone" are assigned roll numbers starting with 9201.

Which of the following roll numbers belongs to a candidate NOT from the Northern Zone?

SSC CGL 2026 · 7 Oct 2026 · Shift-2

(a) 92014498211 (b) 92014498214 (c) 92104498217 (d) 920

ANSWER KEY · Mock Set 01

1 (c)	2 (c)	3 (d)	4 (b)	5 (d)
6 (d)	7 (c)	8 (d)	9 (a)	10 (b)
11 (a)	12 (a)	13 (c)	14 (c)	15 (b)
16 (c)	17 (c)	18 (d)	19 (d)	20 (b)
21 (d)	22 (b)	23 (d)	24 (b)	25 (c)

Mock Set 01 · Solutions

Answer · Explanation · Key facts

Q1 Ans (c)

9

कुल काम = 3 × 12 = 36 व्यक्ति-दिन। 4 दिन में: 36 ÷ 4 = **9 लोग**।

Q2 Ans (c)

3

पहले तीन अंक केंद्र बताते हैं: 223, 224, 225, यानी **3** केंद्र।

Q3 Ans (d)

Rs. 1080

SP = 1200 × 0.9 = **₹1080**।

Q4 Ans (b)

4% loss

CP = ₹2.50 प्रति पेंसिल, SP = ₹2.40 प्रति पेंसिल। हानि = 0.10 ÷ 2.50 × 100 = **4% loss**।

Q5 Ans (d)

6-2-18

C = (A + B) × 2: 2-3-10 ✔, 4-1-10 ✔, 5-2-14 ✔। 6-2 में (6 + 2) × 2 = 16, 18 नहीं, इसलिए **6-2-18** गलत है।

Q6 Ans (d)

6112

A × C = B + 2: 3×3 = 7+2 ✔, 4×2 = 6+2 ✔, 5×2 = 8+2 ✔। **6112** में 6 × 2 = 12, जबकि 11 + 2 = 13 है, इसलिए यह गलत है।

Q7 Ans (c)

468x864

468x864 में सभी अंक सम हैं।

Q8 Ans (d)

Gitanjali – Rabindranath Tagore

सही जोड़ा: **Gitanjali – Rabindranath Tagore**। (Ramayana – Valmiki, Macbeth/Hamlet – Shakespeare, War and Peace – Tolstoy)

Q9 Ans (a)

Rs96

3 × 12 + 2 × 30 = 36 + 60 = **₹96**।

Q10 Ans (b)

4

संख्या का इकाई अंक 3 है, इसलिए वर्ग का इकाई अंक 9 है। 5 से भाग देने पर शेष **4**।

Q11 Ans (a)

Rs750

SI = 5000 × 5 × 3 ÷ 100 = **₹750**।

Q12 Ans (a)

2/3

एक घंटे में: 1/16 + 1/24 − 1/48 = (3 + 2 − 1)/48 = 1/12। 8 घंटे में 8/12 = **2/3**।

Q13 Ans (c)

DH11

BD6 (2+4), CF9 (3+6), GL19 (7+12) सही हैं। **DH11** में 4 + 8 = 12 होना चाहिए।

Q14 Ans (c)

Four times

Area = πr²। r दोगुना हो तो area **4 गुना**।

Q15 Ans (b)

45

5 क्रमागत विषम संख्याओं का बीच वाला = 41, इसलिए संख्याएँ 37, 39, 41, 43, **45**।

Q16 **Ans (c)** DEBATABLE

2701064

SSC key: **2701064** (आखिरी अंक 4, अभाज्य नहीं)।

⚠ **Key Note:** Debatable – 2701049 का आखिरी अंक 9 भी अभाज्य नहीं है, इसलिए यह भी शर्त तोड़ता है। SSC ने (c) माना है।

Q17 **Ans (c)**

2122

बीच के दो अंक = पहले × आखिरी: 3×6 = 18 ✔, 4×5 = 20 ✔, 5×6 = 30 ✔। **2122** में 2 × 2 = 4, 12 नहीं।

Q18 **Ans (d)**

60

एक "set" का मूल्य = 5×1 + 3×2 + 2×5 = ₹21। 420 ÷ 21 = 20 sets, इसलिए ₹2 के सिक्के = 3 × 20 = **60**।

Q19 **Ans (d)**

386-55-10

पहले तीन अंक सम-विषम-सम होने चाहिए; **386** में पहला अंक 3 विषम है।

Q20 **Ans (b)**

6.67 liters

दूध = 35 L, पानी = 5 L। 35 : (5 + x) = 3 : 1 → 5 + x = 35/3 → x ≈ **6.67 L**।

Q21 **Ans (d)**

441005248

अंतर 6: ...231, 237, 243, फिर 249 आना चाहिए, इसलिए **...248** असंगत है।

Q22 **Ans (b)**

15 km

1 घंटा पैदल (5 km) + 1 घंटा दौड़ (10 km) = **15 km**।

Q23 **Ans (d)**

10

योग 60 से 70 हुआ, यानी 10 बढ़ा। 20 − x = 10 → **x = 10**।

Q24 **Ans (b)**

16 2/3%

2 वर्ष का ब्याज = 22880 − 18720 = 4160, यानी ₹2080 प्रति वर्ष। दर = 2080 ÷ 12480 × 100 = **16⅔%**।

Q25 **Ans (c)**

92104498217

Northern Zone के नंबर 9201 से शुरू होते हैं; **92104498217** 9210 से शुरू होता है।

Mock Set 02 Q26–Q50 · 7 Oct → 14 Oct

TOPIC · Miscellaneous (2/4)

Q26 If in an examination the centre codes and roll numbers are decided by the initial of States/UT followed by digits in a particular pattern like **MH10967** for Maharashtra, then Which one of the following codes indicates a roll number from the **Southern Region**?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) TN10432 (b) RJ10987 (c) PB20514 (d) HP10954

Q27 The average of 5 consecutive odd numbers is 45. What is the difference between the largest and the smallest number?

SSC CGL 2026 · 7 Oct 2026 · Shift-3

(a) 4 (b) 8 (c) 16 (d) 12

Q28 A centre code follows the sequence of [n2] - [n3]. Which of the following centre code does not follow this pattern?

SSC CGL 2026 · 8 Oct 2026 · Shift-1

(a) 16-64 (b) 25-125 (c) 36-216 (d) 49-345

Q29 A man sells an article for Rs. 720 with a loss of 10%. What was the cost price?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) Rs. 740 (b) Rs. 760 (c) Rs. 780 (d) Rs. 800

Q30 2 men and 3 women can complete a task in 12 days. 4 men and 6 women can do it in how many days?

SSC CGL 2026 · 8 Oct 2026 · Shift-2

(a) 6 (b) 4 (c) 3 (d) 8

Q31 If numbers starting with 732 are Omega numbers, how many Omega numbers are there in the below series?

732819	732100	745668	732547	732890
712345	732123	732456	712732	732001
732999	732333	822732	732654	732321

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) 10 (b) 11 (c) 12 (d) 13

Q32 Simplify: 2/3 + 3/4 - 5/6

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) 5/9 (b) 7/12 (c) 3/7 (d) 11/13

Q33 In a row of 100 seats, every 4th seat is marked with a sticker, and every 6th seat has a cushion. How many seats have both a sticker and a cushion?

SSC CGL 2026 · 8 Oct 2026 · Shift-3

(a) 8 (b) 10 (c) 12 (d) 15

Q34 The average weight of 10 men is increased by 2 kg when one of the men who weighs 60 kg is replaced by a new man. What is the weight of the new man?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 70 kg (b) 80 kg (c) 48 kg (d) 32 kg

Q35 The ratio of incomes of P and Q is 7 : 9, and the ratio of their expenditures is 5 : 7. If each saves Rs6,000, what is P's income?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) Rs21,000 (b) Rs28,000 (c) Rs35,000 (d) Rs42,000

Q36 Centre codes are generated such that the first digit is the cube root of the last three digits. Which centre code is invalid?

SSC CGL 2026 · 9 Oct 2026 · Shift-2

(a) 3027 (b) 4064 (c) 6216 (d) 7350

Q37 The population of a town increases by 10% annually.

If the present population is 60,500, what was it two years ago?

SSC CGL 2026 · 9 Oct 2026 · Shift-3

(a) 50,000 (b) 49,500 (c) 45,000 (d) 50,413

Q38 The roll number of a specific batch follows the rule: The sum of the first two digits must equal the sum of the last two digits. Find the inconsistent roll number.

SSC CGL 2026 · 10 Oct 2026 · Shift-1

(a) 63482109 (b) 57124939 (c) 92317429 (d) 48512968

Q39 Which of the following is the unit digit in the product of $\{(241)^{491} \times (435)^{317} \times (3364)^{1793}\}$?

SSC CGL 2026 · 10 Oct 2026 · Shift-2

(a) 8 (b) 7 (c) 0 (d) 3

Q40 A train running at 72 km/h crosses a platform of length 180 m in 15 seconds. Find the length of the train.

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 120 m (b) 180 m (c) 300 m (d) 240 m

Q41 If 18 men or 24 women can complete a work in 20 days, in how many days will 12 men and 16 women complete the same work?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 12 days (b) 13 days (c) 14 days (d) 15 days

Q42 Roll numbers are generated where the middle digit is the remainder of the first digit divided by the last digit. Which entry is invalid?

SSC CGL 2026 · 12 Oct 2026 · Shift-1

(a) 713 (b) 826 (c) 914 (d) 532

Q43 The perimeter of a rectangle is 60 cm. If its length is 18 cm, what is its breadth?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 9 cm (b) 10 cm (c) 12 cm (d) 6 cm

Q44 A man covers 1/3rd of his journey by train, 1/3rd by bus, and the rest by walking. If the total distance is 90 km, how much does he walk?

SSC CGL 2026 · 12 Oct 2026 · Shift-2

(a) 30 km (b) 45 km (c) 20 km (d) 15 km

Q45 Solve If $5x - 3y = 27$ and $x + 2y = 12$, what are the values of x and y?

SSC CGL 2026 · 12 Oct 2026 · Shift-3

(a) x = 6.92, y = 2.54 (b) x = 3.62, y = 4.5
(c) x = 7.2, y = 2.5 (d) x = 5.5, y = 3.5

Q46 Roll numbers are assigned such that the middle two digits represent the sum of the first two digits. Identify the invalid roll number.

SSC CGL 2026 · 13 Oct 2026 · Shift-1

(a) 381022 (b) 450912 (c) 720955 (d) 661284

Q47 The sum of even numbers up to 242 is?

SSC CGL 2026 · 13 Oct 2026 · Shift-2

(a) 14755 (b) 14423 (c) 14000 (d) 14762

Q48 A sum triples in 8 years at simple interest. Find the rate per annum.

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) 25% (b) 33% (c) 50% (d) 15%

Q49 A train 240 m long crosses another train 360 m long moving in the opposite direction in 12 seconds. If the speed of the first train is 54 km/h, what is the speed of the second train?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) 108 km/h (b) 126 km/h (c) 144 km/h (d) 162 km/h

Q50 Which of the following centre code does not follow the pattern of "two uppercase letters followed by their reverse alphabetical order"?

SSC CGL 2026 · 14 Oct 2026 · Shift-2

(a) ABBA (b) CDDC (c) EFGF (d) GHHG

ANSWER KEY · Mock Set 02				
26 (a)	27 (b)	28 (d)	29 (d)	30 (a)
31 (b)	32 (b)	33 (a)	34 (b)	35 (a)
36 (d)	37 (a)	38 (d)	39 (c)	40 (a)
41 (d)	42 (d)	43 (c)	44 (a)	45 (a)
46 (a)	47 (d)	48 (b)	49 (b)	50 (c)

Mock Set 02 · Solutions

Answer · Explanation · Key facts

Q26 Ans (a)

TN10432

TN (Tamil Nadu) दक्षिणी क्षेत्र का है।

Q27 Ans (b)

8

5 क्रमागत विषम संख्याओं में सबसे बड़ी और सबसे छोटी का अंतर = 4 × 2 = **8**।

Q28 Ans (d)

49-345

$n^2 - n^3$: 16-64, 25-125, 36-216 सही हैं। $7^3 = 343$ है, इसलिए **49-345** गलत है।

Q29 Ans (d)

Rs. 800

CP = 720 ÷ 0.9 = **₹800**।

Q30 Ans (a)

6

कामगार दोगुने (4 पुरुष + 6 महिलाएँ), इसलिए समय आधा: 12 ÷ 2 = **6 दिन**।

Q31 Ans (b)

11

732 से शुरू होने वाली संख्याएँ: पहली पंक्ति में 4, दूसरी में 3, तीसरी में 4, कुल **11**।

Q32 Ans (b)

7/12

8/12 + 9/12 − 10/12 = **7/12**।

Q33 Ans (a)

8

LCM(4, 6) = 12; 100 ÷ 12 = 8 (पूर्णांक भाग), यानी **8** सीटें।

Q34 Ans (b)

80 kg

कुल वज़न 10 × 2 = 20 kg बढ़ा, इसलिए नया व्यक्ति = 60 + 20 = **80 kg**।

Q35 Ans (a)

Rs21,000

7x − 5y = 6000 और 9x − 7y = 6000 घटाने पर x = y, फिर 2x = 6000 → x = 3000। P की आय = 7 × 3000 = **₹21,000**।

Q36 Ans (d)

7350

पहला अंक = आखिरी तीन का घनमूल: $3^3 = 27$, $4^3 = 64$, $6^3 = 216$। $7^3 = 343$, इसलिए **7350** गलत है।

Q37 Ans (a)

50,000

दो वर्ष पहले = 60500 ÷ $(1.1)^2$ = 60500 ÷ 1.21 = **50,000**।

Q38 Ans (d)

48512968

48512968: पहले दो अंकों का योग 4 + 8 = 12, आखिरी दो का 6 + 8 = 14। इसलिए **48512968** असंगत है।

Q39 Ans (c)

0

435 की कोई भी घात 5 पर खत्म होती है, और 3364 की घात सम है। सम × 5 का इकाई अंक **0** होता है।

Q40 Ans (a)

120 m

चाल = 72 km/h = 20 m/s। 15 s में 300 m, इसलिए ट्रेन की लंबाई = 300 − 180 = **120 m**।

Q41 Ans (d)

15 days

18 पुरुष = 24 महिलाएँ, यानी 1 पुरुष = 4/3 महिलाएँ। 12 पुरुष + 16 महिलाएँ = 32 महिलाएँ। दिन = 24 × 20 ÷ 32 = **15**।

Q42 Ans (d)

532

बीच का अंक = पहले ÷ आखिरी का शेष: 7÷3 → 1 ✔, 8÷6 → 2 ✔, 9÷4 → 1 ✔। 5 ÷ 2 का शेष 1 है, 3 नहीं, इसलिए **532** गलत है।

Q43 **Ans (c)**

12 cm

2(18 + b) = 60 → b = **12 cm**।

Q44 **Ans (a)**

30 km

पैदल हिस्सा = 1/3 × 90 = **30 km**।

Q45 **Ans (a)**

x = 6.92, y = 2.54

x = 12 − 2y रखने पर: 60 − 13y = 27 → y = 33/13 ≈ 2.54, x ≈ **6.92**।

Q46 **Ans (a)**

381022

बीच के दो अंक = पहले दो का योग: 4+5 = 09 ✔, 7+2 = 09 ✔, 6+6 = 12 ✔। **381022** में 3 + 8 = 11, 10 नहीं।

Q47 **Ans (d)**

14762

2 + 4 + … + 242 में 121 पद हैं: n(n + 1) = 121 × 122 = **14762**।

Q48 **Ans (b)** **KEY CHALLENGE**

25%

धन तिगुना होने का अर्थ है ब्याज = 2P (200%), 8 वर्षों में। दर = 200 ÷ 8 = **25%**।

⚠ **Key Note:** Key Challenge – SSC key (b) 33% दिखाती है, पर SI सूत्र से 8 साल में 200% ब्याज के लिए दर **25%** (a) बनती है।

Q49 **Ans (b)**

126 km/h

सापेक्ष चाल = (240 + 360) ÷ 12 = 50 m/s = 180 km/h। दूसरी ट्रेन = 180 − 54 = **126 km/h**।

Q50 **Ans (c)**

EFGF

पैटर्न "XY YX" है। **EFGF** में G आ गया है (EFFE होना चाहिए)।

Mock Set 03 Q51–Q75 · 14 Oct → 27 Oct

TOPIC · Miscellaneous (3/4)

Q51 **A, B, and C together can complete a piece of work in 10 days. A alone can do it in 20 days, and B in 30 days. How many days will C alone take to complete the work?**

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) 40 (b) 60 (c) 50 (d) 45

Q52 **Which of the following centre codes does not follow the pattern where the numeric value equals the sum of the positions of the two letters in the alphabet?**

SSC CGL 2026 · 14 Oct 2026 · Shift-3

(a) AD5 (b) BE7 (c) CF8 (d) DG11

Q53 **In a certain code, 541X1082 is a valid roll number. What is the rule?**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) Second number is twice the first
(b) Second number is double first minus 1
(c) Second number is double first plus 1
(d) Second number is first number squared

Q54 **The HCF of two numbers is 12 and their LCM is 180. If one number is 60, what is the other?**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 36 (b) 24 (c) 40 (d) 90

Q55 **A shopkeeper marked an item 25% above cost price and allowed a discount of 10%. What is his profit percentage?**

SSC CGL 2026 · 15 Oct 2026 · Shift-1

(a) 15% (b) 10% (c) 20% (d) 12.5%

Q56 **In a five-city round-robin tournament, each city plays every other city exactly once. No matches end in a tie. City P won more games than any other city. City Q lost its match against P but won all of its remaining matches.**

How many games did Q win?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) 1 (b) 2 (c) 3 (d) 4

Q57 **Find the missing term (?) in the following series.**

Millennium → Century → Decade → ?

SSC CGL 2026 · 15 Oct 2026 · Shift-2

(a) Year (b) Second (c) Epoch (d) Season

Q58 **Two numbers are in the ratio 3:4. If their LCM is 240, find the numbers.**

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 90, 120 (b) 45, 60 (c) 60, 80 (d) 30, 40

Q59 **Which centre code does not follow the pattern of "three digits in ascending order"?**

SSC CGL 2026 · 16 Oct 2026 · Shift-1

(a) 123A (b) 456B (c) 785C (d) 234D

Q60 The rule for a specific set of centre IDs is: The sum of the digits must be a multiple of 7. Which centre ID is valid?

SSC CGL 2026 · 16 Oct 2026 · Shift-3

(a) 4823 (b) 9113 (c) 5542 (d) 6398

Q61 A shopkeeper marks his goods 20% above the cost price and allows a discount of 10%. Find his gain percent.

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) 15% (b) 12% (c) 10% (d) 8%

Q62 Which of the following centre code does not maintain the pattern of "one letter followed by three digits"?

SSC CGL 2026 · 22 Oct 2026 · Shift-2

(a) A123 (b) B456 (c) 789C (d) D012

Q63 What will be the value of m3 + n3 + p3, if m + n + p = 0?

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) 2mnp (b) 3mnp
(c) mnp(mn + np + mp) (d) mnp

Q64 Find the missing term (?) in the following series. **Warm → Hot → Scorching → ?**

SSC CGL 2026 · 23 Oct 2026 · Shift-1

(a) Burning (b) Mild (c) Tepid (d) Cool

Q65 Observe the following pairs of alphanumeric codes carefully. In three options, the second code is obtained from the first by interchanging each of the characters at the 3rd and 9th positions, and the characters at the 5th and 11th positions, while all other characters remain unchanged.

Which option does not follow this transformation?

SSC CGL 2026 · 23 Oct 2026 · Shift-2

(a) K7M4P9R2T6V8 → K7T4V9R2M6P8
(b) Q3L8N5C7F2H6 → Q3F8H5C7L2N6
(c) B9D2G6K4M7R5 → B9M2R6K4D7G5
(d) W4E7J2P9S5U3 → W4S7S2P9EJU3

Q66 Centre IDs follow the format [Sequence]-[Year]-[Validation Digit]. The Validation Digit is calculated as the last digit of the product of the first two digits of the sequence. Which centre ID is invalid?

SSC CGL 2026 · 23 Oct 2026 · Shift-3

(a) 785-26-6 (b) 561-26-0 (c) 940-26-6 (d) 432-26-8

Q67 The average weight of 10 men is increased by 2 kg when one of the men who weighs 60 kg is replaced by a new man. What is the weight of the new man?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 70 kg (b) 80 kg (c) 48 kg (d) 32 kg

Q68 Roll numbers follow the pattern: [First two digits] - [Difference between them] - [Last two digits].

Which is invalid roll number among the following options?

SSC CGL 2026 · 24 Oct 2026 · Shift-2

(a) 85-3-35 (b) 92-7-25 (c) 74-3-41 (d) 61-6-16

Q69 A vessel contains milk and water in the ratio 13 : 5. If 24 litres of water are added, the ratio becomes 13 : 9. What was the initial quantity of milk?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) 52 litres (b) 65 litres (c) 78 litres (d) 91 litres

Q70 The argument 'No effective vaccine has zero side effects; this drug has zero side effects; therefore, this drug is not an effective vaccine' is

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Valid and sound (b) Valid and unsound
(c) Invalid and sound (d) Invalid and unsound

Q71 Which fundamental state of matter completes the sequence as temperature decreases? Plasma → Gas → Liquid → ?

SSC CGL 2026 · 24 Oct 2026 · Shift-3

(a) Vapour (b) Crystal (c) Ion (d) Solid

Q72 A man spends 1/4 of his salary on rent, 1/5 on groceries, and 1/6 on travel. If he saves Rs. 1380, find his salary.

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) Rs. 1800 (b) Rs. 2400 (c) Rs. 3000 (d) Rs. 3600

Q73 A series of registration codes is generated based on the rule: [Digit A] [Digit B] [Digit C] where C = (B - A) × 3. Which code does not follow this rule?

SSC CGL 2026 · 27 Oct 2026 · Shift-1

(a) 2612 (b) 3712 (c) 4915 (d) 5810

Q74 A person spends 40% of his salary on rent, 25% on food, and saves Rs. 600. If his salary is Rs. 3000, how much does he spend on other expenses?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) Rs. 200 (b) Rs. 450 (c) Rs. 300 (d) Rs. 600

Q75 Which center code does not maintain the pattern of two digits followed by two letters?

SSC CGL 2026 · 27 Oct 2026 · Shift-2

(a) 11AB (b) 22CD (c) E34F (d) 55GH

ANSWER KEY · Mock Set 03

51 (b)	52 (c)	53 (a)	54 (a)	55 (d)
56 (c)	57 (a)	58 (c)	59 (c)	60 (b)
61 (d)	62 (c)	63 (b)	64 (a)	65 (d)
66 (d)	67 (b)	68 (d)	69 (c)	70 (b)
71 (d)	72 (d)	73 (d)	74 (b)	75 (c)

Mock Set 03 · Solutions

Answer · Explanation · Key facts

Q51 Ans (b)

60

C का एक दिन का काम = 1/10 − 1/20 − 1/30 = 1/60, यानी **60 दिन**।

Q52 Ans (c)

CF8

AD5 (1+4), BE7 (2+5), DG11 (4+7) सही हैं। **CF8** में 3 + 6 = 9 होना चाहिए।

Q53 Ans (a)

Second number is twice the first

541 × 2 = 1082: **दूसरी संख्या पहली की दोगुनी** है।

Q54 Ans (a)

36

दूसरी संख्या = HCF × LCM ÷ पहली = 12 × 180 ÷ 60 = **36**।

Q55 Ans (d)

12.5%

1.25 × 0.9 = 1.125, यानी **12.5%** लाभ।

Q56 Ans (c)

3

5 टीमें हैं, हर टीम 4 मैच खेलती है। Q, P से हारी और बाकी 3 जीती, यानी **3** जीत।

Q57 Ans (a)

Year

बड़े से छोटे समय-मान: Millennium → Century → Decade → **Year**।

Q58 Ans (c)

60, 80

संख्याएँ 3x, 4x; LCM = 12x = 240 → x = 20। संख्याएँ **60, 80**।

Q59 Ans (c)

785C

7, 8, 5 बढ़ते क्रम में नहीं हैं: **785C**।

Q60 Ans (b)

9113

अंकों का योग: 4823 → 17, **9113** → **14** (7 का गुणज), 5542 → 16, 6398 → 26।

Q61 Ans (d)

8%

1.2 × 0.9 = 1.08, यानी **8%** लाभ।

Q62 Ans (c)

789C

789C में अंक पहले और अक्षर बाद में है।

Q63 Ans (b)

3mnp

m + n + p = 0 हो तो $m^3 + n^3 + p^3$ = **3mnp**।

Q64 Ans (a)

Burning

बढ़ती गर्मी: Warm → Hot → Scorching → **Burning**।

Q65 Ans (d)

W4E7J2P9S5U3 → W4S7S2P9EJU3

W4E7J2P9S5U3 में 3↔9 (E↔S) और 5↔11 (J↔U) बदलने पर W4S7U2P9E5J3 बनना चाहिए। दिया गया **W4S7S2P9EJU3** मेल नहीं खाता।

Q66 Ans (d)

432-26-8

पहले दो अंकों का गुणनफल: 7×8 = 56 → 6 ✔, 5×6 = 30 → 0 ✔, 9×4 = 36 → 6 ✔। 4 × 3 = 12 → 2, 8 नहीं, इसलिए **432-26-8** गलत है।

Q67 **Ans (b)**

80 kg

नया व्यक्ति = 60 + 10 × 2 = **80 kg**।

Q68 **Ans (d)**

61-6-16

बीच का अंक = पहले दो का अंतर: 8−5 = 3 ✔, 9−2 = 7 ✔, 7−4 = 3 ✔। 6 − 1 = 5, 6 नहीं, इसलिए **61-6-16** गलत है।

Q69 **Ans (c)**

78 litres

दूध 13x, पानी 5x। 13x : (5x + 24) = 13 : 9 → 5x + 24 = 9x → x = 6। दूध = **78 L**।

Q70 **Ans (b)**

Valid and unsound

तर्क की बनावट सही है (valid), पर पहला आधार ("कोई प्रभावी टीका शून्य दुष्प्रभाव वाला नहीं") पक्का सत्य नहीं, इसलिए तर्क **unsound** है।

Q71 **Ans (d)**

Solid

तापमान घटने पर: Plasma → Gas → Liquid → **Solid**।

Q72 **Ans (d)**

Rs. 3600

खर्च = 1/4 + 1/5 + 1/6 = 37/60, बचत = 23/60 = 1380। वेतन = 1380 × 60 ÷ 23 = **₹3600**।

Q73 **Ans (d)**

5810

C = (B − A) × 3: 2612 ✔, 3712 ✔, 4915 ✔। 5810 में (8 − 5) × 3 = 9, 10 नहीं।

Q74 **Ans (b)**

Rs. 450

किराया 1200, भोजन 750, बचत 600। अन्य खर्च = 3000 − 2550 = **₹450**।

Q75 **Ans (c)**

E34F

E34F में शुरुआत अक्षर से है, अंकों से नहीं।

Mock Set 04 Q76–Q86 · 27 Oct → 28 Oct

TOPIC · Miscellaneous (4/4)

Q76 What is the sum of 34, 26, and 40?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 110 (b) 90 (c) 80 (d) 100

Q77 A series of registration codes is generated based on prime numbers. The code follows the format [Prime No.]-[Next Consecutive Prime No.]. Which code does not follow this rule?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) 13-17 (b) 23-29 (c) 31-37 (d) 41-49

Q78 Which word does not share the same symmetrical spelling pattern as the others?

SSC CGL 2026 · 27 Oct 2026 · Shift-3

(a) LEVEL (b) RADAR (c) CIVIC (d) FRESH

Q79 If x + y = 10 and xy = 21, find $x^2 + y^2$.

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) 100 (b) 58 (c) 64 (d) 79

Q80 Which centre code does not follow the pattern: "Letter, Digit, Letter, Digit" in alternating order?

SSC CGL 2026 · 28 Oct 2026 · Shift-1

(a) A1B2 (b) X5Y9 (c) M2N4 (d) 3K4L

Q81 A shopkeeper allows a discount of 10% on the marked price of a product but still gains 20%. If the marked price is Rs. 600, find the cost price.

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 480 (b) 450 (c) 420 (d) 400

Q82 A dealer marks an article 80% above cost price. He allows two successive discounts of 15% and 20%. What is his overall profit percentage?

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 18.4% (b) 20.6% (c) 22.4% (d) 24.8%

Q83 A coding system assigns centre IDs where the cube of the first digit must equal the last two digits. Identify the invalid centre ID.

SSC CGL 2026 · 28 Oct 2026 · Shift-2

(a) 2-08 (b) 3-27 (c) 4-64 (d) 5-15

Q84 The ratio of present ages of A and B is 13 : 17. Eight years ago, the ratio was 9 : 13. What is A's present age?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 25 years (b) 36 years (c) 26 years (d) 37 years

Q85 A trader marks an article 120% above cost price and allows successive discounts of 20% and 25%. What is his profit percentage?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) 24% (b) 28% (c) 32% (d) 36%

Q86 Complete the following logical sequence by choosing the most appropriate option.
Exposure → Infection → Symptoms → ?

SSC CGL 2026 · 28 Oct 2026 · Shift-3

(a) Immunity (b) Diagnosis (c) Vaccination (d) Pathoge

ANSWER KEY · Mock Set 04

76 (d)	77 (d)	78 (d)	79 (b)	80 (d)
81 (b)	82 (c)	83 (d)	84 (c)	85 (c)
86 (b)				

Mock Set 04 · Solutions

Answer · Explanation · Key facts

Q76 Ans (d)

100

34 + 26 + 40 = **100**।

Q77 Ans (d)

41–49

41 के बाद अगली अभाज्य संख्या 43 है; 49 अभाज्य नहीं, इसलिए **41–49** गलत है।

Q78 Ans (d)

FRESH

LEVEL, RADAR, CIVIC palindrome हैं (उल्टा पढ़ने पर वही); **FRESH** नहीं।

Q79 Ans (b)

58

$x^2 + y^2 = (x + y)^2 - 2xy = 100 - 42 = 58$।

Q80 Ans (d)

3K4L

3K4L अंक से शुरू होता है, अक्षर से नहीं।

Q81 Ans (b)

450

SP = 600 × 0.9 = 540 = 1.2 × CP → CP = **₹450**।

Q82 Ans (c)

22.4%

1.8 × 0.85 × 0.8 = 1.224, यानी **22.4%** लाभ।

Q83 Ans (d)

5–15

पहले अंक का घन = आखिरी दो अंक: $2^3 = 08$, $3^3 = 27$, $4^3 = 64$ सही हैं। $5^3 = 125$, इसलिए **5–15** गलत है।

Q84 Ans (c)

26 years

(13x − 8) : (17x − 8) = 9 : 13 → 16x = 32 → x = 2। A = **26 वर्ष**।

Q85 Ans (c)

32%

2.2 × 0.8 × 0.75 = 1.32, यानी **32%** लाभ।

Q86 Ans (b)

Diagnosis

रोग का क्रम: Exposure → Infection → Symptoms → **Diagnosis**।

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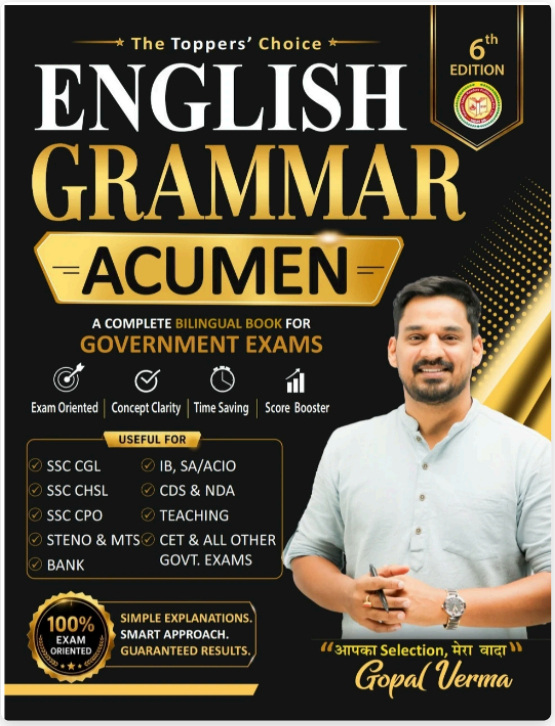


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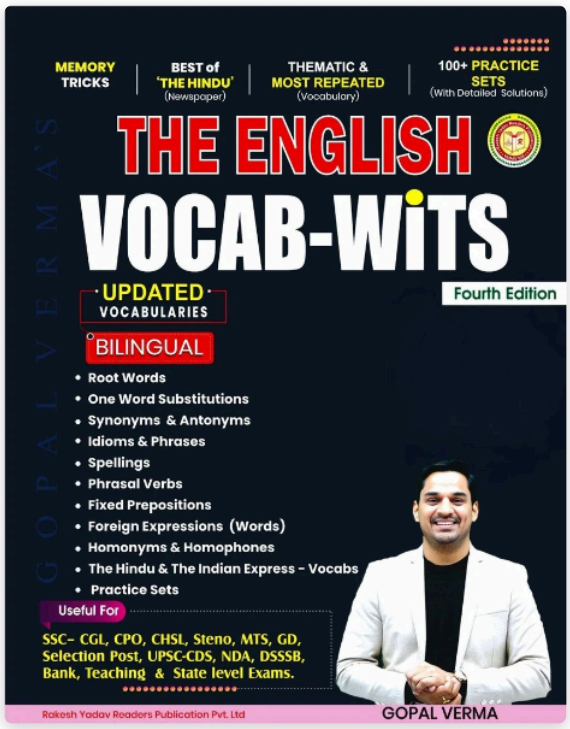
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