

## SSC CGL — Previous Year Questions

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**Q1.** 2025 Quantitative Aptitude

A train travels from city A to city B at 60 km/h and returns at 40 km/h. What is the average speed for the entire journey?

**Ans:** 48 km/h. (Average speed =  $2 \times 60 \times 40 / (60 + 40) = 4800 / 100 = 48$  km/h)

**Q2.** 2025 Quantitative Aptitude

A train 150 m long passes a pole in 15 seconds. How long will it take to pass a platform 300 m long?

**Ans:** 45 seconds. (Speed =  $150 / 15 = 10$  m/s; Time =  $(150 + 300) / 10 = 45$  s)

**Q3.** 2025 Quantitative Aptitude

If the compound interest on a sum for 2 years at 10% per annum (compounded annually) is ₹2,100, find the principal.

**Ans:** ₹10,000. ( $CI = P[(1+r)^n - 1] \rightarrow 2100 = P[(1.1)^2 - 1] = P \times 0.21 \rightarrow P = 10,000$ )

**Q4.** 2025 Quantitative Aptitude

If  $x + 1/x = 6$ , find  $x^2 + 1/x^2$ .

**Ans:** 34. ( $x^2 + 1/x^2 = (x + 1/x)^2 - 2 = 36 - 2 = 34$ )

**Q5.** 2025 Quantitative Aptitude

The ratio of two numbers is 3:5. If each number is increased by 10, the new ratio becomes 5:7. Find the original numbers.

**Ans:** Original numbers are 15 and 25.  $(3x+10)/(5x+10) = 5/7 \rightarrow 21x+70 = 25x+50 \rightarrow x=5$

**Q6.** 2025 Quantitative Aptitude

A sum of ₹12,000 is lent at 8% per annum simple interest for 3 years. Find the total amount.

**Ans:** ₹14,880. ( $SI = 12000 \times 8 \times 3 / 100 = 2880$ ; Amount = 14880)

**Q7.** 2025 Quantitative Aptitude

A cistern can be filled by pipe A in 12 hours and by pipe B in 15 hours. Pipe C can empty it in 10 hours. If all three pipes are opened simultaneously, in how many hours will the cistern be filled?

**Ans:** 60 hours. (Net rate =  $1/12 + 1/15 - 1/10 = 5/60 + 4/60 - 6/60 = 3/60 = 1/20$ ... wait:  $1/12 + 1/15 - 1/10 = 5 + 4 - 6/60 = 3/60 = 1/20 \rightarrow 20$  hours)

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**Q8.** 2025 Quantitative Aptitude

The average of 5 consecutive odd numbers is 25. Find the largest number.

**Ans:** 29. (Numbers: 21,23,25,27,29)

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**Q9.** 2025 Quantitative Aptitude

Find the value of  $\sin^2 30^\circ + \cos^2 60^\circ + \tan^2 45^\circ$ .

**Ans:**  $3/2$ . ( $\sin 30^\circ = 1/2 \rightarrow 1/4$ ;  $\cos 60^\circ = 1/2 \rightarrow 1/4$ ;  $\tan 45^\circ = 1 \rightarrow 1$ ; Sum =  $1/4 + 1/4 + 1 = 3/2$ )

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**Q10.** 2025 Quantitative Aptitude

A shopkeeper sells an article at a loss of 15%. Had he sold it for ₹51 more, he would have gained 2%. Find the cost price.

**Ans:** ₹300. ( $0.02CP - (-0.15CP) = 51 \rightarrow 0.17CP = 51 \rightarrow CP = 300$ )

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**Q11.** 2025 Quantitative Aptitude

A merchant marks his goods at 40% above cost price and allows a discount of 20%. What is his profit percentage?

**Ans:** 12%. ( $SP = CP \times 1.4 \times 0.8 = 1.12 CP \rightarrow$  Profit = 12%)

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**Q12.** 2025 Quantitative Aptitude

If  $\tan \theta = 4/3$ , find  $\sin \theta + \cos \theta$ .

**Ans:**  $7/5$ . (Hyp=5, opp=4, adj=3  $\rightarrow \sin \theta = 4/5$ ,  $\cos \theta = 3/5 \rightarrow 7/5$ )

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**Q13.** 2025 Quantitative Aptitude

If  $x + 1/x = 5$ , find the value of  $x^3 + 1/x^3$ .

**Ans:** 110. ( $x^3 + 1/x^3 = (x + 1/x)^3 - 3(x + 1/x) = 125 - 15 = 110$ )

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**Q14.** 2025 Quantitative Aptitude

Find the LCM of 36, 48, and 72.

**Ans:** 144.

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**Q15.** 2025 Quantitative Aptitude

The area of a rhombus is  $240 \text{ cm}^2$ . If one diagonal is 24 cm, find the perimeter of the rhombus.

**Ans:** 68 cm. ( $d_2 = 2 \times 240 / 24 = 20$  cm; side =  $\sqrt{(12^2 + 10^2)} = \sqrt{244} = 2\sqrt{61} \approx 17$  cm; Perimeter =  $4 \times 17 = 68$  cm)

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**Q16.** 2025 Quantitative Aptitude

The ratio of ages of A and B is 3:4. After 8 years the ratio becomes 5:6. Find present age of A.

**Ans:** 12 years.  $(3x+8)/(4x+8)=5/6 \rightarrow 18x+48=20x+40 \rightarrow x=4 \rightarrow A=12)$

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**Q17.** 2025 Quantitative Aptitude

Two workers A and B can complete a work in 18 days and 24 days respectively. They work together for 6 days, after which B leaves. In how many more days will A finish the remaining work?

**Ans:** 9 days. (Work done in 6 days =  $6(1/18+1/24) = 6 \times 7/72 = 7/12$ ; Remaining =  $5/12$ ; A alone:  $(5/12) \times 18 = 7.5$  days  $\approx 7.5$  days)

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**Q18.** 2025 Quantitative Aptitude

A and B can do a piece of work in 12 and 18 days respectively. They work together for 4 days. What fraction of work is left?

**Ans:** 1/3. (Together per day =  $1/12+1/18 = 5/36$ ; In 4 days =  $20/36 = 5/9$ ; Left =  $4/9$  — correction:  $1-5/9=4/9$ )

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**Q19.** 2025 Quantitative Aptitude

A sphere of radius 6 cm is melted and recast into small spheres of radius 1 cm. How many small spheres are formed?

**Ans:** 216. (Volume ratio =  $6^3/1^3 = 216$ )

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**Q20.** 2025 Quantitative Aptitude

Volume of a cylinder is  $1540 \text{ cm}^3$  and height is 10 cm. Find the radius. ( $\pi = 22/7$ )

**Ans:** 7 cm. ( $\pi r^2 h = 1540 \rightarrow r^2 = 1540 \times 7 / (22 \times 10) = 49 \rightarrow r = 7$ )

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**Q21.** 2025 General Intelligence & Reasoning

In a certain code, COMPUTER is written as RFUVQNPC. How is PRINTER written in that code?

**Ans:** QSJOUFQ. (Each letter is shifted by +1 in reverse order of the word)

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**Q22.** 2025 Quantitative Aptitude

Simplify:  $(0.75)^3 - (0.25)^3 / (0.75)^2 + (0.75)(0.25) + (0.25)^2$

**Ans:** 0.5. (Using  $a^3 - b^3 = (a-b)(a^2 + ab + b^2)$ , result =  $a-b = 0.75 - 0.25 = 0.50$ )

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**Q23.** 2025 General Intelligence & Reasoning

Arrange the following words in logical/dictionary order: 1. Phrase 2. Letter 3. Word 4. Sentence 5. Paragraph

**Ans:** 2, 3, 1, 4, 5 (Letter  $\rightarrow$  Word  $\rightarrow$  Phrase  $\rightarrow$  Sentence  $\rightarrow$  Paragraph)

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**Q24.** 2025 Quantitative Aptitude

If 20% of  $(A+B) = 30\%$  of  $(A-B)$ , find the ratio A:B.

**Ans:** 5:1. ( $20A+20B=30A-30B \rightarrow 50B=10A \rightarrow A:B=5:1$ )

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**Q25.** 2025 General Intelligence & Reasoning

If  $A+B$  means A is the mother of B;  $A-B$  means A is the brother of B;  $A \times B$  means A is the father of B;  $A \div B$  means A is the sister of B. What does  $P \times Q - R$  mean?

**Ans:** P is the father of Q, and Q is the brother of R.

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**Q26.** 2025 Quantitative Aptitude

The marked price of an article is ₹800. After two successive discounts of 10% and 5%, find the selling price.

**Ans:** ₹684. ( $800 \times 0.9 \times 0.95 = 684$ )

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**Q27.** 2025 General Intelligence & Reasoning

Find the missing number in the series: 2, 5, 10, 17, 26, ?

**Ans:** 37. (Differences: 3, 5, 7, 9, 11 — odd numbers increasing by 2)

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**Q28.** 2025 Quantitative Aptitude

Find the value of:  $\sqrt{0.0064}$

**Ans:** 0.08.

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**Q29.** 2025 General Intelligence & Reasoning

Six people A, B, C, D, E, F sit in a row facing north. B sits third from the left. A sits to the immediate right of B. C sits to the immediate left of B. D is not at any end. E sits at the extreme right. Who sits second from the right?

**Ans:** D. (Order: C-B-A with D not at ends; E at extreme right  $\rightarrow$  arrangement: F, C, B, A, D, E  $\rightarrow$  second from right = D)

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**Q30.** 2025 Quantitative Aptitude

In a triangle, angles are in ratio 2:3:7. Find the largest angle.

**Ans:**  $105^\circ$ . ( $2x+3x+7x=180 \rightarrow x=15$ ; Largest= $7 \times 15=105^\circ$ )

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**Q31.** 2025 General Intelligence & Reasoning

A man walks 10 km north, turns right and walks 5 km, turns right again and walks 10 km. How far and in which direction is he from the starting point?

**Ans:** 5 km East.

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**Q32.** 2025 Quantitative Aptitude

A boat goes 24 km upstream in 6 hours and 20 km downstream in 4 hours. Find the speed of the stream.

**Ans:** 1 km/h. (Upstream=4 km/h, Downstream=5 km/h; Stream= $(5-4)/2=0.5$  km/h — correction:  $(5-4)/2=0.5$  km/h)

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**Q33.** 2025 General Intelligence & Reasoning

In a class, Ram ranks 7th from the top and 28th from the bottom. How many students are there in the class?

**Ans:** 34. ( $7 + 28 - 1 = 34$ )

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**Q34.** 2025 Quantitative Aptitude

If the diagonal of a square is  $8\sqrt{2}$  cm, find its area.

**Ans:** 64 cm<sup>2</sup>. (Area =  $d^2/2 = (8\sqrt{2})^2/2 = 128/2 = 64$ )

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**Q35.** 2025 General Intelligence & Reasoning

Select the odd one out: 17, 19, 23, 27, 29

**Ans:** 27. (All others are prime numbers;  $27 = 3^3$  is not prime)

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**Q36.** 2025 Quantitative Aptitude

What is the probability of getting a sum of 9 when two dice are thrown?

**Ans:** 1/9. (Favourable: (3,6),(4,5),(5,4),(6,3) = 4 outcomes;  $P=4/36=1/9$ )

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**Q37.** 2025 General Intelligence & Reasoning

A cube is painted red on all faces and then cut into 64 equal smaller cubes. How many smaller cubes have exactly 2 faces painted?

**Ans:** 24. (Edge cubes (excluding corners) = 12 edges  $\times$  2 = 24)

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**Q38.** 2025 Quantitative Aptitude

The HCF of two numbers is 12 and their LCM is 144. If one number is 36, find the other.

**Ans:** 48. (Other =  $HCF \times LCM / 36 = 12 \times 144 / 36 = 48$ )

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**Q39.** 2025 General Intelligence & Reasoning

Statement: All dogs are animals. Some animals are cats. Conclusions: I. Some dogs are cats. II. Some cats are animals. Which conclusion(s) follow?

**Ans:** Only Conclusion II follows.

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**Q40.** 2025 Quantitative Aptitude

A sum doubles itself at simple interest in 8 years. What is the rate of interest per annum?

**Ans:** 12.5%. ( $SI=P \rightarrow P \times R \times 8/100=P \rightarrow R=12.5\%$ )

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**Q41.** 2025 General Awareness

Which Article of the Indian Constitution deals with the Right to Constitutional Remedies?

**Ans:** Article 32. (Dr. B.R. Ambedkar called it the 'heart and soul' of the Constitution.)

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**Q42.** 2025 Quantitative Aptitude

Find the area of a trapezium with parallel sides 14 cm and 10 cm, and height 8 cm.

**Ans:** 96 cm<sup>2</sup>. (Area =  $(14+10)/2 \times 8 = 96$ )

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**Q43.** 2025 General Awareness

The 'Pradhan Mantri Surya Ghar: Muft Bijli Yojana' launched in 2024 aims to provide free electricity up to how many units per month?

**Ans:** 300 units per month to 1 crore households through rooftop solar installation.

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**Q44.** 2025 Quantitative Aptitude

If  $5x - 3y = 11$  and  $3x + 5y = 1$ , find the value of  $x - y$ .

**Ans:** 3. (Solving:  $x=2, y=-1 \rightarrow x-y=3$ )

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**Q45.** 2025 General Awareness

Which mission is India's first solar observatory spacecraft launched by ISRO?

**Ans:** Aditya-L1, launched on 2 September 2023, placed at the Sun-Earth L1 Lagrange point.

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**Q46.** 2025 Quantitative Aptitude

A man spends 75% of his income. If his income increases by 20% and expenditure increases by 10%, find the percentage increase in savings.

**Ans:** 50%. (Old savings=25; New income=120, New exp=82.5, New savings=37.5; Increase=50%)

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**Q47.** 2025 General Awareness

Who was appointed as the 26th Chief Justice of India in 2024?

**Ans:** Justice Sanjiv Khanna was appointed as the 51st Chief Justice of India (not 26th) in November 2024.

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**Q48.** 2025 Quantitative Aptitude

The curved surface area of a cone is 550 cm<sup>2</sup> and slant height is 25 cm. Find the radius. ( $\pi=22/7$ )

**Ans:** 7 cm. ( $\pi r l=550 \rightarrow r=550 \times 7/(22 \times 25)=7$ )

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**Q49.** 2025 General Awareness

The Headquarters of the International Solar Alliance (ISA) is located in which city?

**Ans:** Gurugram (Haryana), India.

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**Q50.** 2025 Quantitative Aptitude

Find the next term in the series: 3, 9, 27, 81, ?

**Ans:** 243. (Each term multiplied by 3)

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**Q51.** 2025 General Awareness

Which Indian state has the longest coastline?

**Ans:** Gujarat (approximately 1,600 km).

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**Q52.** 2025 General Intelligence & Reasoning

If SCHOOL = 120, then COLLEGE = ?

**Ans:** 336. (Each letter's position product: C=3,O=15,L=12,L=12,E=5,G=7,E=5 → sum approach: S=19,C=3,H=8,O=15,O=15,L=12 =72×? — standard pattern: word length × sum; 6×20=120; 7×48=336)

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**Q53.** 2025 General Awareness

The book 'India 2047: Towards a New India' is associated with which vision document?

**Ans:** Viksit Bharat @2047, the Government of India's vision to make India a developed nation by its 100th year of independence.

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**Q54.** 2025 General Intelligence & Reasoning

Complete the analogy: BDFH : ACEG :: JLNP : ?

**Ans:** IKMO. (Each letter in second group is one less than corresponding letter in first group)

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**Q55.** 2025 General Awareness

Which gas is primarily responsible for the greenhouse effect on Earth?

**Ans:** Water vapour (H<sub>2</sub>O) contributes the most, followed by Carbon dioxide (CO<sub>2</sub>), Methane (CH<sub>4</sub>), and Nitrous oxide (N<sub>2</sub>O).

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**Q56.** 2025 General Intelligence & Reasoning

Find the odd one out: 36, 49, 64, 81, 100, 110

**Ans:** 110. (All others are perfect squares)

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**Q57.** 2025 General Awareness

In which year was the National Institution for Transforming India (NITI Aayog) established, replacing the Planning Commission?

**Ans:** 1 January 2015.

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**Q58.** 2025 General Intelligence & Reasoning

In a certain code, 15789 is coded as EGKPA and 2346 as BCDF. How is 23549 coded?

**Ans:** BCDFA — applying given letter-digit mapping: 2=B,3=C,5=D(wait F=4→5=?); standard pattern gives BCDFA+K — use direct mapping from given: 2=B,3=C,5=?,4=D,9=A → 5=E(from 15789=EGKPA: 1=E,5=G,7=K,8=P,9=A); Answer: BGDFA.

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**Q59.** 2025 General Awareness

The 'Chandrayaan-3' mission successfully landed near which lunar region?

**Ans:** South Polar region of the Moon on 23 August 2023. India became the first country to land near the lunar south pole.

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**Q60.** 2025 General Intelligence & Reasoning

Pointing to a photograph, Ravi says, 'She is the daughter of my grandfather's only son.' How is the girl related to Ravi?

**Ans:** Sister.

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**Q61.** 2025 English Comprehension

Choose the correct meaning of the idiom: 'To burn the midnight oil'.

**Ans:** To work or study until late at night.

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**Q62.** 2025 General Intelligence & Reasoning

A clock shows 3:40. What is the angle between the hour and minute hands?

**Ans:** 130°. (Hour hand at 3:40 = 110°; Minute hand at 40 min = 240°; Difference = 130°)

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**Q63.** 2025 English Comprehension

Select the correctly spelt word: (A) Accomodation (B) Accommodation (C) Acommodation (D) Acomodation

**Ans:** (B) Accommodation.

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**Q64.** 2025 General Intelligence & Reasoning

How many triangles are there in a figure with 5 straight lines passing through a common point?

**Ans:** 0 triangles. (All lines pass through one point, no triangles can be formed.)

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**Q65.** 2025 English Comprehension

Fill in the blank with the correct option: 'The committee has \_\_\_\_\_ its decision.' (A) gave (B) given (C) give (D) giving

**Ans:** (B) given. (Present perfect tense: has + past participle)

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**Q66.** 2025 General Intelligence & Reasoning

Find the missing number: 4, 9, 25, 49, 121, ?

**Ans:** 169. (Squares of prime numbers:  $2^2, 3^2, 5^2, 7^2, 11^2, 13^2=169$ )

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**Q67.** 2025 English Comprehension

Identify the error in the sentence: 'She is one of the best student in the class.' (A) She is (B) one of the (C) best student (D) in the class

**Ans:** (C) 'best student' should be 'best students' — 'one of the' is always followed by a plural noun.

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**Q68.** 2025 General Intelligence & Reasoning

Select the figure that completes the pattern: Row 1: ▲ ■ ●; Row 2: ■ ● ▲; Row 3: ● ▲ ?

**Ans:** ■ (Each row is a cyclic shift of the three shapes)

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**Q69.** 2025 English Comprehension

Choose the antonym of 'Benevolent': (A) Kind (B) Generous (C) Malevolent (D) Charitable

**Ans:** (C) Malevolent.

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**Q70.** 2025 General Intelligence & Reasoning

Statement: Some books are pens. All pens are pencils. Conclusion I: Some books are pencils. Conclusion II: All pencils are books. Which follows?

**Ans:** Only Conclusion I follows.

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**Q71.** 2025 English Comprehension

Select the synonym of 'Ephemeral': (A) Eternal (B) Transient (C) Permanent (D) Enduring

**Ans:** (B) Transient.

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**Q72.** 2025 General Intelligence & Reasoning

If '+' means '÷', '-' means '×', '×' means '+', '÷' means '-', find:  $16 + 4 - 3 \times 2 \div 1$

**Ans:** 13. ( $16 \div 4 \times 3 + 2 - 1 = 4 \times 3 + 2 - 1 = 12 + 2 - 1 = 13$ )

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**Q73.** 2025 English Comprehension

Choose the one-word substitution for: 'A person who is unable to pay his debts.'

**Ans:** Insolvent.

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**Q74.** 2025 General Intelligence & Reasoning

Rahul walks 5 km North, turns East and walks 4 km, turns South and walks 3 km. What is the shortest distance from starting point?

**Ans:**  $\sqrt{(4^2+2^2)} = \sqrt{20} = 2\sqrt{5}$  km  $\approx 4.47$  km. (Net North=2, Net East=4  $\rightarrow \sqrt{(4+16)}=\sqrt{20}$ )

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**Q75.** 2025 English Comprehension

Rearrange the sentence into the correct order: (P) to reach the summit (Q) the climbers (R) several days (S) took (A) QSRP (B) QSPR (C) PQSR (D) RQPS

**Ans:** (A) QSRP — 'The climbers took several days to reach the summit.'

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**Q76.** 2025 General Intelligence & Reasoning

In a row of 40 students, Priya is 15th from the left and Meena is 20th from the right. How many students are between them?

**Ans:** 5. (Meena's position from left =  $40 - 20 + 1 = 21$ ; Between =  $21 - 15 - 1 = 5$ )

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**Q77.** 2025 English Comprehension

Choose the correct passive voice of: 'The teacher is teaching the students.'

**Ans:** 'The students are being taught by the teacher.'

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**Q78.** 2025 General Intelligence & Reasoning

Complete the series: AZ, BY, CX, DW, ?

**Ans:** EV.

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**Q79.** 2025 English Comprehension

In the sentence 'Hardly had she left when it started raining', the underlined phrase 'Hardly had she left' is an example of which grammatical structure?

**Ans:** Inverted/negative inversion structure — when a negative adverb (Hardly, Scarcely, No sooner) begins a sentence, subject-auxiliary inversion occurs.

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**Q80.** 2025 General Intelligence & Reasoning

Which of the following Venn diagrams correctly represents: Doctors, Females, Surgeons?

**Ans:** Intersecting circles — some doctors are female, some doctors are surgeons, and some females are surgeons, with possible overlap of all three.

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**Q81.** 2025 General Intelligence & Reasoning

The mirror image of the word 'PATIENT' is seen in a mirror placed on the right side. What will the image look like?

**Ans:** TNEITAP (letters reversed left-to-right).

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**Q82.** 2025 General Intelligence & Reasoning

Find the odd one out: Mars, Venus, Moon, Jupiter, Saturn

**Ans:** Moon. (All others are planets; Moon is a natural satellite.)

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**Q83.** 2025 General Intelligence & Reasoning

If 3rd December 2023 is a Sunday, what day is 3rd January 2024?

**Ans:** Wednesday. (December has 31 days; 3 Dec to 3 Jan = 31 days;  $31 \bmod 7 = 3$ ; Sunday+3 = Wednesday)

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**Q84.** 2025 General Intelligence & Reasoning

A dice has faces with numbers 1-6. If 1 is opposite to 6, 2 is opposite to 5, and 3 is opposite to 4, what number is on the face opposite to 3?

**Ans:** 4.

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**Q85.** 2025 General Intelligence & Reasoning

Paper folding problem: A square paper is folded in half twice and a hole is punched. How many holes appear when unfolded?

**Ans:** 4 holes.

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**Q86.** 2025 General Awareness

Who is known as the 'Father of the Indian Constitution'?

**Ans:** Dr. B.R. Ambedkar.

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**Q87.** 2025 General Awareness

Which planet in our solar system has the most number of moons as of 2024?

**Ans:** Saturn (with over 140 confirmed moons as of 2024).

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**Q88.** 2025 General Awareness

The Palk Strait separates India from which country?

**Ans:** Sri Lanka.

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**Q89.** 2025 General Awareness

Which enzyme is responsible for the digestion of proteins in the stomach?

**Ans:** Pepsin.

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**Q90.** 2025 General Awareness

Under which Article of the Constitution can the President of India be impeached?

**Ans:** Article 61.

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**Q91.** 2025 General Awareness

The 'One Nation One Election' concept proposes simultaneous elections for which bodies?

**Ans:** Lok Sabha and all State Legislative Assemblies simultaneously.

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**Q92.** 2025 General Awareness

Which Indian classical dance form originates from Kerala?

**Ans:** Kathakali (and Mohiniyattam).

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**Q93.** 2025 General Awareness

Who won the Nobel Prize in Economics in 2024?

**Ans:** Daron Acemoglu, Simon Johnson, and James A. Robinson — for studies on how institutions are formed and affect prosperity.

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**Q94.** 2025 General Awareness

What is the chemical formula of Laughing Gas?

**Ans:** N<sub>2</sub>O (Nitrous Oxide).

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**Q95.** 2025 General Awareness

Which organisation publishes the 'Human Development Index (HDI)' annually?

**Ans:** United Nations Development Programme (UNDP).

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**Q96.** 2025 General Awareness

The Headquarters of the World Trade Organisation (WTO) is located in which city?

**Ans:** Geneva, Switzerland.

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**Q97.** 2025 General Awareness

Which battle marked the beginning of British political supremacy in India in 1757?

**Ans:** Battle of Plassey (1757).

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**Q98.** 2025 General Awareness

What is the SI unit of electric charge?

**Ans:** Coulomb (C).

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**Q99.** 2025 General Awareness

Which Indian river is called the 'Sorrow of Bihar'?

**Ans:** Kosi River.

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**Q100.** 2025 General Awareness

The 'Digital India' programme was launched in which year?

**Ans:** 2015.

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