

CUET 2025 May 17 General Aptitude Test Question Paper

Time Allowed :1 Hours	Maximum Marks :250	Total questions :50
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General Instructions

Read the following instructions very carefully and strictly follow them:

1. The test is of 1 hour duration.
2. The question paper consists of 50 questions. The maximum marks are 250.
3. 5 marks are awarded for every correct answer, and 1 mark is deducted for every wrong answer.

1. If 1st March 2023 was a Wednesday, what day of the week was 1st March 2024?

- (A). Thursday
 - (B). Friday
 - (C). Saturday
 - (D). Sunday
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2. 5, 10, 17, 26, ?, 50 — Find the missing number.

- (A). 31
 - (B). 37
 - (C). 39
 - (D). 41
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3. 7, 3, 10, 17, 27, ? — Find the missing number.

- (A). 38
 - (B). 40
 - (C). 43
 - (D). 44
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4. If $9 + 1 = 81$, $5 + 2 = 49$, then $7 + 3 = ?$

- (A). 64
 - (B). 70
 - (C). 100
 - (D). 81
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5. A girl walks 2 km East, turns left and walks 5 km, then turns left again and walks 2 km. How far is she from the starting point?

- (A). 0 km
 - (B). 2 km
 - (C). 3 km
 - (D). 5 km
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6. Which number will replace the question mark?

3, 6, 18, 72, ?

- (A). 144
 - (B). 288
 - (C). 360
 - (D). 216
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7. If in a certain code, 'FISH' is written as 'GJTI', how will 'BIRD' be written using a different logic?

- (A). CJSE
 - (B). CJQE
 - (C). CJSF
 - (D). AJQE
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8. Point A is 4 km South of Point B. Point C is 3 km East of Point A. What is the shortest distance between Point B and Point C?

- (A). 5 km
- (B). 6 km

(C). 7 km

(D). 4 km

9. A man's present age is twice his son's age. Five years ago, the man's age was three times his son's age. What is the man's present age?

(1) 30 years

(2) 40 years

(3) 45 years

(4) 50 years

10. Select the word that is different from the rest.

(A). Circle

(B). Square

(C). Triangle

(D). Cube

11. Find the odd one out:

2, 6, 12, 20, 30, 42, 56

(1) 12

(2) 30

(3) 42

(4) 56

12. Complete the analogy:

Book : Read :: Pen : ?

(1) Write

- (2) Ink
 - (3) Erase
 - (4) Paper
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13. In a row of students, Rina is 12th from the left and 9th from the right. How many students are there in the row?

- (1) 20
 - (2) 21
 - (3) 19
 - (4) 22
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