



CLAT Gurukul

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By Ready For Exa

GOVT GURUKUL

RRB-NTPC Speed Sheet

GOVT-RRB-SPEED · 2026-05-30 · 20 min · +1/-0.333

1.

The value of $18 \times 5 \div 9$ is: [quant]

- A. 10
- B. 9
- C. 8
- D. 12

2.

If 8 workers build a wall in 6 days, 12 workers will take: [quant]

- A. 3 days
- B. 4 days
- C. 5 days
- D. 9 days

3.

40% of 250 is: [quant]

- A. 80
- B. 120
- C. 100
- D. 90

4.

The next term: 1, 1, 2, 3, 5, 8, ? [reasoning]

- A. 11
- B. 12
- C. 10
- D. 13

NAME: _____

ROLL NO: _____

BATCH: _____

5.
A train at 72 km/h covers how many metres in one second? [quant]

- A. 20 m
- B. 18 m
- C. 25 m
- D. 15 m

6.
The average of 5 consecutive integers is 20. The smallest is: [quant]

- A. 16
- B. 18
- C. 20
- D. 22

7.
If MONDAY is coded as NUMBER of letters... choose: 'CAT' reversed is: [reasoning]

- A. ATC
- B. CTA
- C. TAC
- D. TCA

8.
The simple interest on ₹2,500 at 8% for 2 years is: [quant]

- A. ₹350
- B. ₹450
- C. ₹500
- D. ₹400

9.
The ratio of 2 hours to 30 minutes is: [quant]

- A. 4 : 1
- B. 2 : 1
- C. 1 : 4
- D. 3 : 1

10.
Find the odd one out: Rose, Lotus, Lily, Mango. [reasoning]

- A. Rose
- B. Mango
- C. Lotus
- D. Lily

11.
25% of 25% of 1600 is: [quant]

- A. 80
- B. 120
- C. 100
- D. 90

12.
The perimeter of a square of side 9 cm is: [quant]

- A. 81 cm
- B. 18 cm
- C. 27 cm
- D. 36 cm

13.
If A = 1, B = 2, ... then the sum of letters in 'BAD' is: [reasoning]

- A. 7
- B. 8
- C. 6
- D. 9

14.
A shopkeeper sells at a loss of 10% for ₹450. The cost price was: [quant]

- A. ₹495
- B. ₹500
- C. ₹405
- D. ₹550

15.
The next term: 100, 95, 85, 70, 50, ? [reasoning]

- A. 30
- B. 20
- C. 25
- D. 35

16.
 $12 + 12 \div 12 \times 12 - 12$ equals: [quant]

- A. 0
- B. 24
- C. 1
- D. 12

17.
Which number is divisible by 11: 121, 130, 145, 150? [quant]

- A. 121
- B. 130
- C. 145
- D. 150

18.
Pointing to a girl, Rahul said, 'She is my mother's mother's only granddaughter who is not my sister.' The girl is Rahul's: [reasoning]

- A. Sister
- B. Cousin
- C. Aunt
- D. Niece

19.
The cube of 4 is: [quant]

- A. 16
- B. 12
- C. 64
- D. 48

20.
If the price of sugar increases by 25%, by what percent must consumption reduce to keep expenditure constant? [quant]

- A. 25%
- B. 15%
- C. 30%
- D. 20%

21.
Find the next: Z, X, V, T, ? [reasoning]

- A. R
- B. S
- C. U
- D. Q

22.
The area of a rectangle 8 cm by 5 cm is: [quant]

- A. 26 cm²
- B. 40 cm²
- C. 13 cm²
- D. 45 cm²

23.
A man walks 3 km east, then 4 km north. His distance from start is: [reasoning]

- A. 7 km
- B. 1 km
- C. 5 km
- D. 12 km

24.
60% of a number is 240. The number is: [quant]

- A. 360
- B. 440
- C. 300
- D. 400

25.
The sum $1 + 2 + 3 + \dots + 10$ is: [quant]

- A. 55
- B. 50
- C. 45
- D. 60

26.
If 'PALE' becomes 'LEAP' by rearranging, then 'TEAM' rearranged for 'MATE' uses the same letters: true or false as an anagram pair? [reasoning]

- A. False
- B. True
- C. Only partly
- D. Cannot determine

27.
The value of 0.5×0.5 is: [quant]

- A. 0.5
- B. 1
- C. 0.25
- D. 0.05

28.
How many minutes are there in 3.5 hours? [quant]

- A. 180
- B. 200
- C. 240
- D. 210

29.
The missing term: 2, 5, 10, 17, 26, ? [reasoning]

- A. 37
- B. 35
- C. 36
- D. 38

30.
If a number is increased by 20% and then decreased by 20%, the net change is: [quant]

- A. No change
- B. 4% decrease
- C. 4% increase
- D. 20% decrease

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