



# CLAT Gurukul

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# By Ready For Exa

GOVT GURUKUL

Answer Key — RRB-NTPC Speed Sheet

GOVT-RRB-SPEED · 2026-05-30

1. **A**  
 $18 \times 5 = 90$ ;  $90 \div 9 = 10$ . Hence the correct option follows from this step.

2. **B**  
Workers  $\times$  days constant:  $8 \times 6 = 12 \times d \Rightarrow d = 4$  days.

3. **C**  
40% of 250 = 100. Hence the correct option follows from this step.

4. **D**  
Fibonacci series:  $5 + 8 = 13$ . Hence the correct option follows from this step.

5. **A**  
 $72 \text{ km/h} = 72 \times \frac{5}{18} = 20 \text{ m/s}$ . Hence the correct option follows from this step.

6. **B**  
Middle term = 20, so numbers are 18,19,20,21,22; smallest = 18.

7. **C**  
'CAT' reversed letter order is 'TAC'.

8. **D**  
 $SI = 2500 \times 8 \times 2 / 100 = ₹400$ . Hence the correct option follows from this step.

9. **A**  
2 hours = 120 min; ratio  $120:30 = 4:1$ .

10. **B**  
Rose, Lotus, Lily are flowers; mango is a fruit, so it is the odd one out.

11. **C**  
 $25\% \text{ of } 1600 = 400$ ;  $25\% \text{ of } 400 = 100$ .

NAME: \_\_\_\_\_

ROLL NO: \_\_\_\_\_

BATCH: \_\_\_\_\_

12. **D**

Perimeter =  $4 \times 9 = 36$  cm. Hence the correct option follows from this step.

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13. **A**

$B(2) + A(1) + D(4) = 7$ . Hence the correct option follows from this step.

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14. **B**

$SP = 90\% \text{ of } CP \Rightarrow CP = 450/0.9 = ₹500$ .

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15. **C**

Differences 5,10,15,20,25;  $50 - 25 = 25$ .

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16. **D**

$12 \div 12 = 1$ ;  $1 \times 12 = 12$ ;  $12 + 12 - 12 = 12$ .

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17. **A**

$121 = 11 \times 11$ , divisible by 11.

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18. **B**

The grandmother's only granddaughter (not his sister) is Rahul's cousin... actually if she is the only granddaughter and not his sister, she is his cousin.

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19. **C**

$4^3 = 64$ . Hence the correct option follows from this step.

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20. **D**

Reduction =  $25/125 \times 100 = 20\%$  to keep expenditure constant.

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21. **A**

Letters skip one each (Z,X,V,T,R) — next is R.

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22. **B**

Area =  $8 \times 5 = 40 \text{ cm}^2$ . Hence the correct option follows from this step.

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23. **C**

Distance =  $\sqrt{3^2 + 4^2} = \sqrt{25} = 5$  km.

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24. **D**

$60\% \text{ of } x = 240 \Rightarrow x = 240 \times 100/60 = 400$ .

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25. **A**

Sum =  $10 \times 11/2 = 55$ . Hence the correct option follows from this step.

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26. **B**

TEAM and MATE use the same letters, so they form an anagram pair — True.

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27. **C**

$0.5 \times 0.5 = 0.25$ . Hence the correct option follows from this step.

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28. **D**

$3.5 \times 60 = 210$  minutes. Hence the correct option follows from this step.

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29. **A**

Pattern  $n^2+1$ : 1,4,9,16,25 +1 = 2,5,10,17,26; next  $36+1 = 37$ .

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30. **B**

$1.2 \times 0.8 = 0.96$ , a net 4% decrease.

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