



# CLAT Gurukul

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### By Ready For Exa

GOVT GURUKUL

Answer Key — IBPS Speed Sheet

GOVT-IBPS-SPEED · 2026-05-30

1. **C**  
If a sum doubles in 5 years (SI), interest = principal in 5 years; rate =  $100/5 = 20\%$ .

2. **D**  
 $144 \div 12 = 12$ ;  $12 \times 3 = 36$  (left to right).

3. **A**  
Profit = 20 on 80 = 25%. Hence the correct option follows from this step.

4. **B**  
Average of 1,3,5,7,9 =  $25/5 = 5$ .

5. **C**  
B's rate =  $1/12 - 1/20 = (5-3)/60 = 1/30$ , so B alone takes 30 days.

6. **D**  
Parts  $5+7=12$ ; each =  $96/12 = 8$ ; larger =  $7 \times 8 = 56$ .

7. **A**  
 $n(n+1)$ :  $1 \cdot 2, 2 \cdot 3, \dots, 5 \cdot 6=30$ , next  $6 \cdot 7 = 42$ .

8. **B**  
Shift +1: L→M, O→P, A→B, N→O gives MPBO.

9. **C**  
 $25\%$  of 800 = 200;  $20\%$  of 200 = 40.

10. **D**  
Speed =  $300/5 = 60$  km/h. Hence the correct option follows from this step.

11. **A**  
SI =  $4000 \times 6 \times 2/100 = ₹480$ . Hence the correct option follows from this step.

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

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

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

12. **B**

11,13,17,19 are prime;  $21 = 3 \times 7$  is not, so 21 is the odd one out.

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13. **C**

1 pen =  $75/5 = 15$ ; 8 pens = ₹120.

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14. **D**

CI =  $5000[(1.1)^2 - 1] = 5000(0.21) = ₹1,050$ .

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15. **A**

Terms =  $(60-3)/3 + 1 = 57/3 + 1 = 19+1 = 20$ .

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16. **B**

$100 \times 1.25 = 125$ ;  $125 \times 0.8 = 100$ ; same as cost, so no profit, no loss.

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17. **C**

$1/0.25 = 4$ . Hence the correct option follows from this step.

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18. **D**

$P > Q > R$ , so R is the shortest.

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19. **A**

Savings 25% of income = 2000  $\Rightarrow$  income = ₹8,000.

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20. **B**

$7^2 - 3^2 = 49 - 9 = 40$ . Hence the correct option follows from this step.

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21. **C**

Each term doubles:  $40 \times 2 = 80$ .

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22. **D**

HCF of 18 ( $2 \cdot 3^2$ ) and 24 ( $2^3 \cdot 3$ ) = 6.

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23. **A**

$100 \div 7$  leaves remainder 2; Monday + 2 = Wednesday.

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24. **B**

Required speed =  $240/3 = 80$  km/h.

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25. **C**

$12.5\% = 12.5/100 = 1/8$ . Hence the correct option follows from this step.

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26. **D**

Total =  $7 + 12 - 1 = 18$ . Hence the correct option follows from this step.

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27. **A**

With swapped operators:  $6 \times 2 + 3 = 12 + 3 = 15$ .

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28. **B**

$45^2 = 2025$ , so  $\sqrt{2025} = 45$ . Hence the correct option follows from this step.

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29. **C**

B less than A by  $20/120 \times 100 = 16.67\%$ .

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30. **D**

Each term doubles:  $56 \times 2 = 112$ .

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