



**S9. Ans.(b)**

**Sol.**

On interchanging - and +, we get:

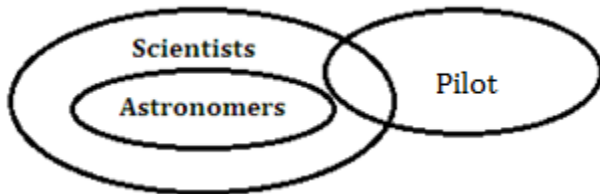
$$= 12 \div 2 + 6 \times 3 - 6$$

$$= 6 + 6 \times 3 - 6$$

$$= 6 + 18 - 6 = 18.$$

**S10. Ans.(c)**

**Sol.**



**S11. Ans.(b)**

**Sol.** According to value of position first digit is divisible by second digit.

**S12. Ans.(c)**

**Sol.**

Except 1321 others are cube of the numbers 5, 8, 12.

**S13. Ans.(d)**

**Sol.**

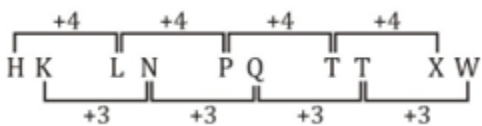
$$1 + 2 + 5 = 8$$

$$5 + 1 + 2 = 8$$

$$1 + 3 + 3 + 1 = 8$$

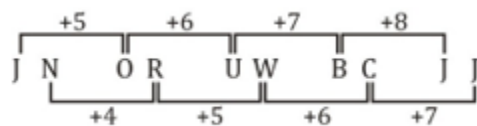
**S14. Ans.(a)**

**Sol.**



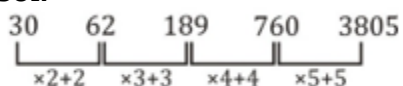
**S15. Ans.(b)**

**Sol.**



**S16. Ans.(d)**

**Sol.**



S17. Ans.(a)

S18. Ans.(c)

Sol.

Anjum Ankit Ram Amit Priya

S19. Ans.(d)

Sol.

claim → clearly → clerical → clerk

S20. Ans.(a)

Sol.

P	E	R	A	I	M
@	#	!	^	?	*

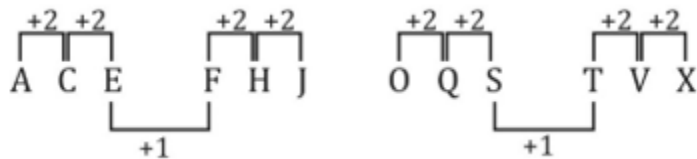
P A M P E R

↓ ↓ ↓ ↓ ↓ ↓

@ ^ \* @ # !

S21. Ans.(b)

Sol.



S22. Ans.(b)

Sol.

Column 1:  $24 + 5 + 9 = 38$

Column 2:  $30 + 7 + 1 = 38$

Column 3:  $19 + 18 + 1 = 38$

S23. Ans.(d)

Sol.

$217 \div 7 - 3 + 2 \times 7 = 42$

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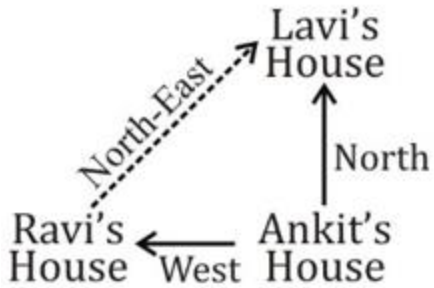
S24. Ans.(c)

Sol.

J K L M / J K L M / J K L M

S25. Ans.(b)

Sol.



S26. Ans.(d)

Sol.

7, 5 = N

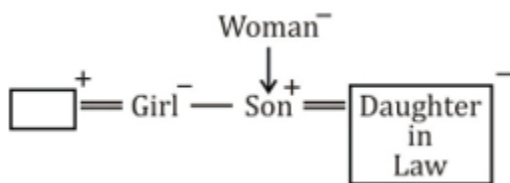
0, 0 = A

9, 6 = V

5, 9 = Y

S27. Ans.(c)

Sol.



S28. Ans.(c)

S29. Ans.(b)

S30. Ans.(a)

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