

**S1. Ans.(c)**

**Sol.** 'Yes' is opposite in meaning to 'No'. Similarly, 'Alive' is opposite in meaning to 'Dead'.

**S2. Ans.(c)**

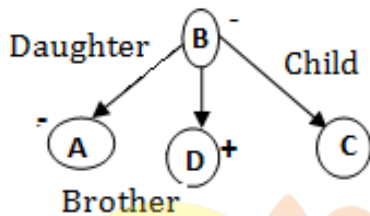
**Sol.**

Today - Yesterday - Day before yesterday  
January - December - November

**S3. Ans.(c)**

**Sol.**

PICTORIAL METHOD



**S4. Ans.(b)**

**Sol.** P is brother of Q. Therefore, P is a male.

R is mother of P and Q and R is daughter of S. S is the son of T.

S is the grandfather of P.

Therefore, P is great grandson of T.

**S5. Ans.(d):**

**Sol.** A is the brother of B.

Therefore, A is a male.

C is the father of D.

Therefore, C is a male.

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E is the mother of B.

Therefore, E is a female.

A and D are brothers.

Therefore, D is a male.

Deductions

(i) A and D are brothers of B.

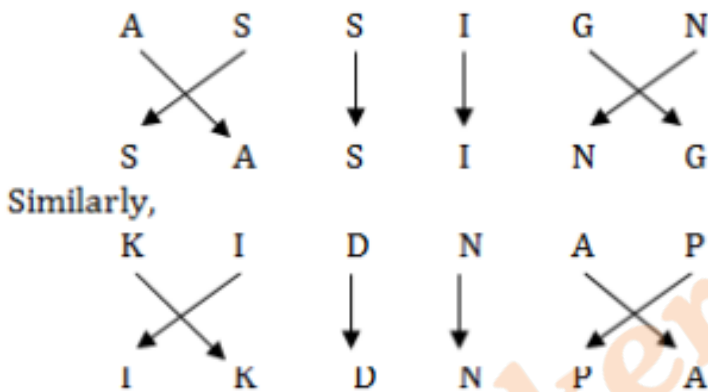
(ii) C is the father of A, B and D.

(iii) C is the mother of A, B and D.

(iv) E is the wife of C.

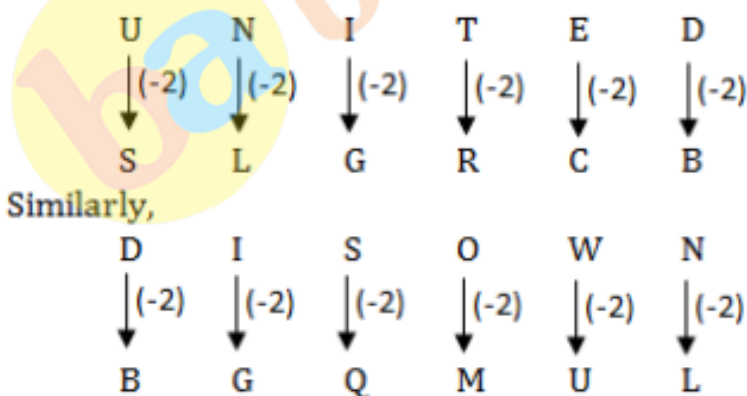
### S6. Ans.(b)

Sol.



### S7. Ans.(a)

Sol.



### S8. Ans.(a)

Sol.

ca b / bd c / ec d / fd e / ge

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## S9. Ans.(a)

Sol.

$$8*2+1 = 17$$

$$17*2+ 2 = 36$$

$$36*2 + 3 = 75$$

$$75*2 + 4 = 154$$

## S10. Ans.(a)

Sol.

$$1+ 3 =4, 3 + 4 = 7;$$

$$4 +7 = 11;$$

$$7 + 11 = 18$$

## S11. Ans.(d)

Sol. Except Church and monument, all other pairs of words indicate similar kind of items.

## S12. Ans.(c)

Sol. Except Salary, all others are types of Investments.

## S13. Ans.(d):

Sol. Except 144 all others are perfect cubes.

## S14. Ans.(b):

Sol. Except in pairs 63, 77 in all other pairs there is a difference of 16 between two numbers.

## S15. Ans.(d)

Sol. G is the son of A and F is the brother of A.

## S16. Ans.(d)

Sol. All possible representations of alphabets:

Matrix I

$$B = 04, 13, 22, 30, 41$$


$$C = 03, 12, 24, 31, 40$$

$$K = 01, 24, 20, 34, 42$$

$$N = 01, 11, 23, 32, 43$$

$$R = 02, 10, 21, 33, 44$$

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Matrix II

A = 56, 68, 75, 87, 99

E = 59, 66, 77, 88, 95

I = 57, 65, 78, 89, 96

O = 55, 67, 76, 86, 98

U = 58, 69, 79, 85, 97

**S17. Ans.(d)**

**Sol.** All possible representations of alphabets:

Matrix I

B = 04, 13, 22, 30, 41

C = 03, 12, 24, 31, 40

K = 01, 24, 20, 34, 42

N = 01, 11, 23, 32, 43

R = 02, 10, 21, 33, 44

Matrix II

A = 56, 68, 75, 87, 99

E = 59, 66, 77, 88, 95

I = 57, 65, 78, 89, 96

O = 55, 67, 76, 86, 98

U = 58, 69, 79, 85, 97

**S18. Ans.(d)**

**S19. Ans.(d)**

**Sol.** The sequence given is a b b c a b b c a b b c a b b c

**S20. Ans.(a)**

**Sol.** The sequence given is a b c a b c c a b c c a b c c c

**S21. Ans.(c)**

**Sol.**

E > A > C

B > D

and A is in the second position

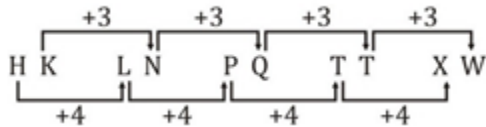
∴ E is the heaviest.

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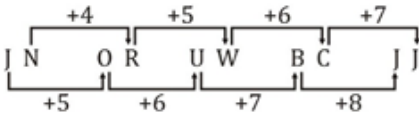
S22. Ans.(a)

Sol.



S23. Ans.(b)

Sol.



S24. Ans.(d)

Sol.

According to statements

8 + Nikhil = Rohan

From Option

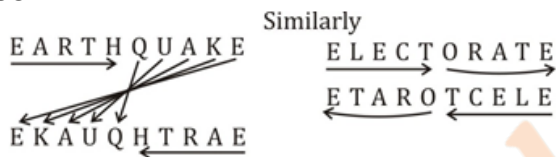
8 + 8 = 16 year

S25. Ans.(d)

Sol. ORANGE is not derived from ORGANISATION.

S26. Ans.(c)

Sol.



S27. Ans.(b)

Sol.

$$= 8a 3c 2 4 b 12 d 19$$

$$= 8 \times 3 + 24 \div 12 - 19$$

$$= 7$$

S28. Ans.(b)

Sol.

$$2 \times 4 \times 6 = 48, 3 \times 2 \times 8 = 48 \text{ and } 2 \times 5 \times 7 = 70$$

Here + is replaced by '×' to get required result.

S29. Ans.(d)

Sol.

Pattern is

$$\frac{28}{7} \times 5 = 20$$

$$\frac{84}{12} \times 5 = 35$$

$$\text{and } \frac{45}{9} \times 5 = \boxed{25}$$

S30. Ans.(d)

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