

Quiz Date: 14th March 2020

Direction (1-3): In the following questions, the symbols #, &, @, *, \$, % and © are used with the following meanings as illustrated below. Study the following information and answer the given questions:

A@B- A is the child of B.

A©B- A is the parent of B

A%B- A is father-in-law of B

A&B- A is brother-in-law of B

A\$B- A is brother of B

A*B- A is wife of B

A#B- A is sister-in-law of B

Q1. If $K © R \$ U * Q @ W © X$, then how is U related to W?

- (a) father
- (b) Brother-in-law
- (c) Daughter-in-law
- (d) Sister
- (e) None of these

Q2. If $A * D \$ K © H @ E \% C * H$, then how D is related to H?

- (a) father
- (b) Brother-in-law
- (c) daughter-in-law
- (d) Uncle
- (e) None of these

Q3. If $D \% F * G \$ K @ L © M$, then how is D related to M?

- (a) Father
- (b) Uncle
- (c) Nephew
- (d) Sister
- (e) None of these

Directions (4-5): Read the following information carefully to answer the following questions-

If ' $P \times Q$ ' means P is mother of Q.

If ' $P - Q$ ' means P is brother of Q.

If ' $P \div Q$ ' means P is wife of Q.

If ' $P + Q$ ' means P is father of Q.

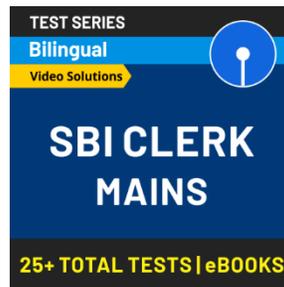
Q4. In the expression $T \times P \div R + Q - S$, how is Q related to T?

- (a) Daughter
- (b) Grandson
- (c) Son
- (d) Can't determined

(e) None of these

Q5. In which of the following expression W is mother of H?

- (a) $U \times W + B - H \times L$
- (b) $U + W - B \div H + L$
- (c) $U \times W \div B - H - L$
- (d) $U \div W + B - H \times L$
- (e) $U + W \times B - H \div L$



Directions (6-8): Each of these questions is based on the following information:

- (i) $A \% B$ means A is the daughter of B.
- (ii) $A @ B$ means A is the mother of B.
- (iii) $A \$ B$ means A is the father of B.
- (iv) $A * B$ means A is the son of B.
- (v) $A \textcircled{C} B$ means A is brother of B

Q6. Which of the following shows the relation that M is son in law of P?

- (a) $P * M \% N @ O \textcircled{C} Q$
- (b) $O \% P * M * Q @ N$
- (c) $M \$ N * O \% P \textcircled{C} Q$
- (d) $Q \% M \textcircled{C} N * P * O$
- (e) None of these

Q7. Who among the following is X's sister in this relation- $X * V @ U \textcircled{C} T @ W$?

- (a) V
- (b) T
- (c) W
- (d) U
- (e) Can't be determine

Q8. If the expression ' $Q @ R * O \$ S \textcircled{C} M @ N$ ' true, then which of the following is true?

- (a) Q is father of M
- (b) N is Nephew of S
- (c) R is aunt of N
- (d) M is sister in law of R
- (e) None is true

Direction (9-10): Study the following information carefully and answer the given questions.

There are eight members in a family i.e. P, Q, R, S, T, U, V and W. There are four females and three married couples. R is daughter in law of V. P is sister in law of R. W is son of P. W is brother of U. T is father of S, who is not married to P. T has only one child.

Q9. Who among the following is sister in law of S?

- (a) Q
- (b) P
- (c) R
- (d) S
- (e) None of these

Q10. Which of the following is true about Q?

- (a) U is son of Q
- (b) Q is daughter T
- (c) R is sister in law of Q
- (d) U is daughter of Q
- (e) None of true

Directions (11-13): Study the information carefully and answer the questions given below.

- P + Q means P is Sister of Q
- P - Q means P is brother of Q
- P x Q means P is Wife of Q
- P & Q means P is Mother of Q
- P ÷ Q means P is of Father Q

Q11. In the expression $A - C \times B \div D$, how is A related to D?

- (a) Brother-in-law
- (b) Sister-in-law
- (c) Nephew
- (d) Uncle
- (e) Can't be determined

Q12. In the expression $E \times A \div K - F \& N$, how is N related to E?

- (a) Son
- (b) Daughter
- (c) Grandson
- (d) Can't be determined
- (e) None of these

Q13. Which of the following expressions shows that R is mother of T?

- (a) $P + R - Q + T \div S$
- (b) $P \times R \& Q \div T + S$
- (c) $P - Q + R \& S - T$

- (d) $R + P \times S \div Q - T$
 (e) None of these

Directions (14-15): Study the following information carefully and answer the given questions:

E, F, G, H, I and J are six family members. E and F are a married couple. I is sister of H. F is daughter-in-law of J, who is grandmother of I's brother. H is the only son of G, who is brother of E.

Q14. What is the relation of F with H?

- (a) Brother
 (b) Mother
 (c) Uncle
 (d) Aunt
 (e) None of these

Q15. How is G related to I?

- (a) Mother
 (b) Brother
 (c) Sister
 (d) Father
 (e) None of these

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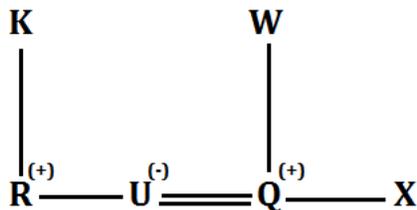
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Solutions

Solutions (1-3):

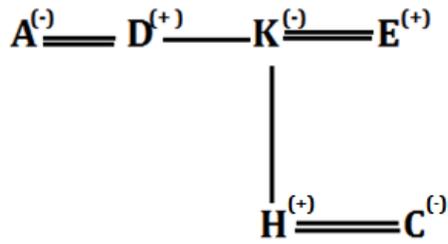
S1. Ans.(c)

Sol.



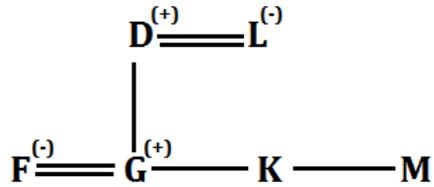
S2. Ans.(d)

Sol.



S3. Ans.(a)

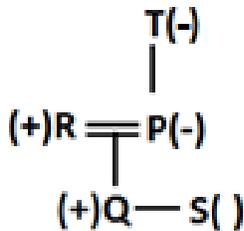
Sol.



Solutions (4-5):

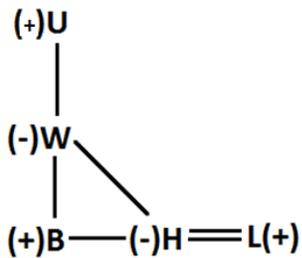
S4. Ans. (b)

Sol.



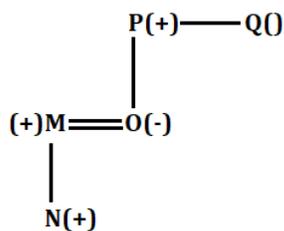
S5. Ans. (e)

Sol.



Solutions (6-8):

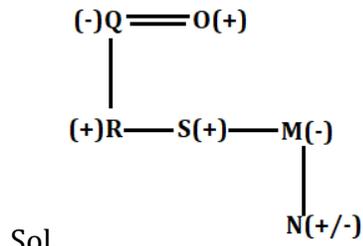
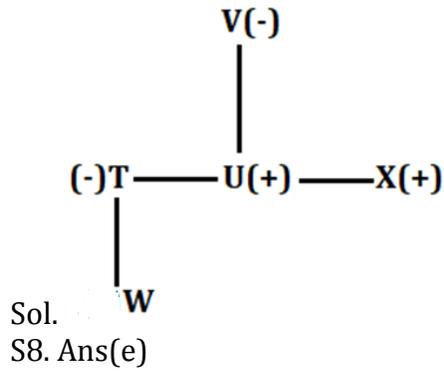
S6. Ans(c)



Sol.

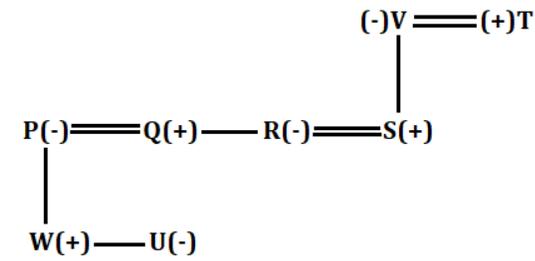
S7. Ans(b)





Solutions(9-10):

Sol.



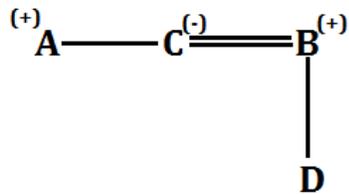
S9. Ans(b)

S10. Ans(d)

Solution (11-13):

S11. Ans.(d)

Sol.

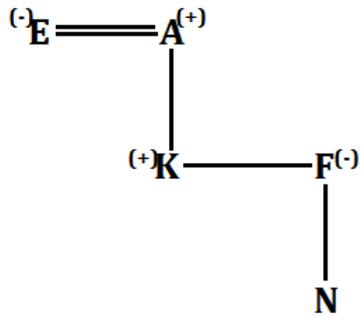


S12. Ans.(d)

Sol.

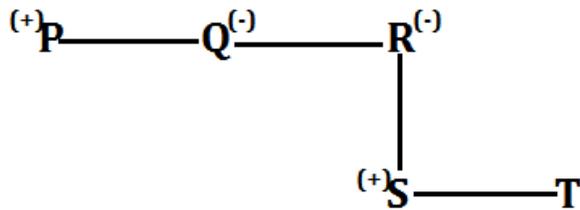
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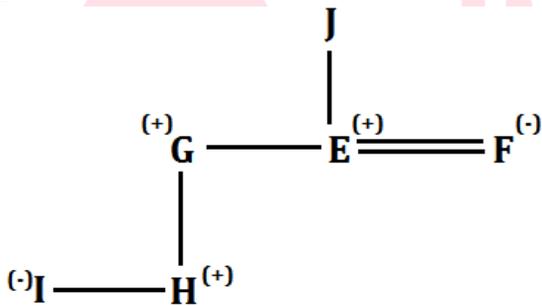
S13. Ans.(c)

Sol.



Solution (14-15):

Sol.



S14. Ans.(d)

S15. Ans.(d)



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