Quiz Date: 17th April 2020

Directions (1-3): Study the following information carefully and answer the questions below

There are eight members A, B, D, E, S, P, Q and F in the family having three generations. There are only two married couple. B is mother in law of P, who is wife of O. S is brother of P and is father of F, who is male. D is daughter-in-law of A, who is grandfather of F. E is daughter of B.

Q1. How is A related to Q?

- (a) Father
- (b) Mother
- (c) Father-in-law
- (d) Mother-in-law
- (e) None of these

Q2. If G is daughter of P, then how is B related to G?

- (a) Maternal grandfather
- (b) Paternal Grandmother
- (c) Father-in-law
- (d) Mother-in-law
- (e) Aunt
- Q3. How is P related to F?
- (a) Uncle
- (b) Mother
- (c) Grandmother
- (d) Daughter
- (e) Aunt

Directions (4-5): Study the following information carefully and answer the questions which follow-

- 'M \times N' means 'M is wife of N' 'M ÷ N' means 'M is husband of N' 'M – N' means 'M is father of N'
- 'M + N' means 'M is sister of N'
- Q4. If expression 'A + B D + G × Q' is true, then which of the following is true?
- (a) A is mother of Q
- (b) Q is daughter-in-law of B
- (c) G is nephew of A
- (d) B is father of G
- (e) None of these

Q5. Which of the following means 'D is mother-in-law of M'? (a) $D \times V - A \div R + M - T$

(b) $D + A - V \times T - R \div M$ (c) $D \times T - V + R \div M$ (d) $R \div D + T \times A - V + M$ (e) None of these

Directions (6-8): Study the information carefully and answer the questions given below.

P is father of M who is brother in law of K. N is daughter in law of Z who is grandmother of L. P has only two children one son and one daughter. X is sister in law of N. P is father in law of N. K is unmarried.

Q6. If K is wife of J, then what could be the relation of J with respect to N?

- (a) Brother
- (b) Brother in law
- (c) Uncle
- (d) Cannot be determined
- (e) None of these

Q7. What is relation of L with respect to X?

- (a) Nephew
- (b) Niece
- (c) Son
- (d) Daughter
- (e) Cannot be determined

Q8. How is P related to L?

- (a) Father
- (b) Mother
- (c) Grand father
- (d) Cannot be determined
- (e) None of these.

Q9. A man says to a lady, "Your father is the father in law of my father's only child." How is the lady related to the man?

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- (a) Sister-in-law
- (b) Granddaughter
- (c) Wife
- (d) Daughter
- (e) Aunt

Q10. Showing a man on the stage, Rita said, " He is the brother of the daughter of the wife of my husband. How is the man on stage related to Rita?

- (a) Son
- (b) Husband
- (c) Cousin

(d) Nephew (e) Niece

Directions (11-13): Study the following information carefully to answer the following question:

There are eight members in the family having three generations. There are only three married couple. A is mother of D. G is son in law of B. H is nephew of D. C has only one son. F is granddaughter of C. E is mother of F. D is unmarried. F is a married woman.

Q11. How C is related to D?

(a) Father

(b) Mother

(c) Son

(d) Son in law

(e) Brother

Q12. Who among the following is son in law of E?

- (a) A
- (b) C
- (c) H
- (d) G
- (e) None of these

Q13. Who among the following is niece of D?

- (a) C
- (b) E
- (c) H
- (d) F
- (e) G

Directions (14-15): Each of these questions is based on the following information:

- (i) P % Q means P is the father of Q.
- (ii) P @ Q means P is the sister of Q.
- (iii) P \$ Q means P is the brother of Q.
- (iv) P * Q means P is the son of Q.

Q14. In the expression S \$ R % Q @ Y * M, how is M related to S?

- (a) Aunt
- (b) Mother
- (c) Sister
- (d) Sister in law
- (e) None of these

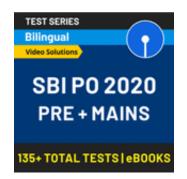
Q15. In the expression N @ M * A S % Z, how is S related to N?

- (a) Aunt
- (b) Uncle

(c) Sister

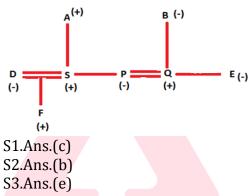
(d) Sister in law

(e) None of these



Solutions

Solutions (1-3): Sol.



Solution (4-5):

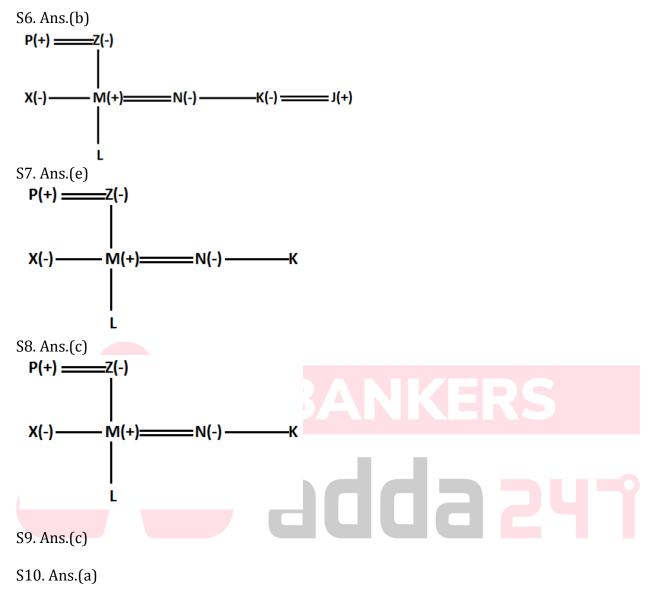
S4. (d)
Sol.
$$A^{(-)} B^{(+)}$$

 $D^{(-)} G^{(-)} Q^{(+)}$

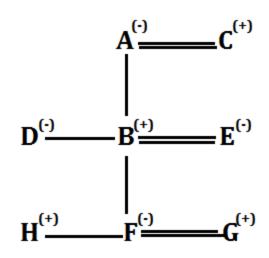
S5. (c) Sol. $D^{(-)} = T^{(+)}$ \downarrow $V^{(-)} = R^{(+)} = M^{(-)}$

Solutions (6-8):





Solutions (11-13):



S11. Ans.(a) S12. Ans.(d) S13. Ans.(d)

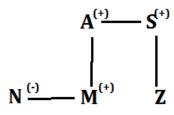
Solution (14-15):

S14.Ans.(d) Sol.

$$S^{(+)} R^{(+)} M^{(-)}$$

$$Q^{(-)} Y^{(+)}$$

S15.Ans.(b) Sol.



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