Direction (1-2): Study the following information carefully and answer the questions given below.

T is the grandfather of I. L is the sister of K, who is the wife of O. V has only one son and two daughters. P is the niece of both J and K, who is the mother of M. M is the son of O, who is the brother-in-law of J. Both P and M are not siblings. J has only one child.

1) If G is the father of P, then how I is related to G?

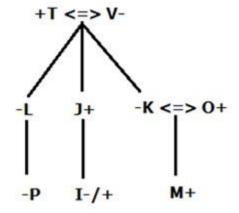
- A.Son
- **B**.Daughter
- **C**.Nephew
- **D**.Niece
- **E**.None of these

Answer: E

2) How is O related to L?

- A.Sister
- **B**.Brother
- C.Brother in-law
- **D**.Sister in-law
- **E**.None of these

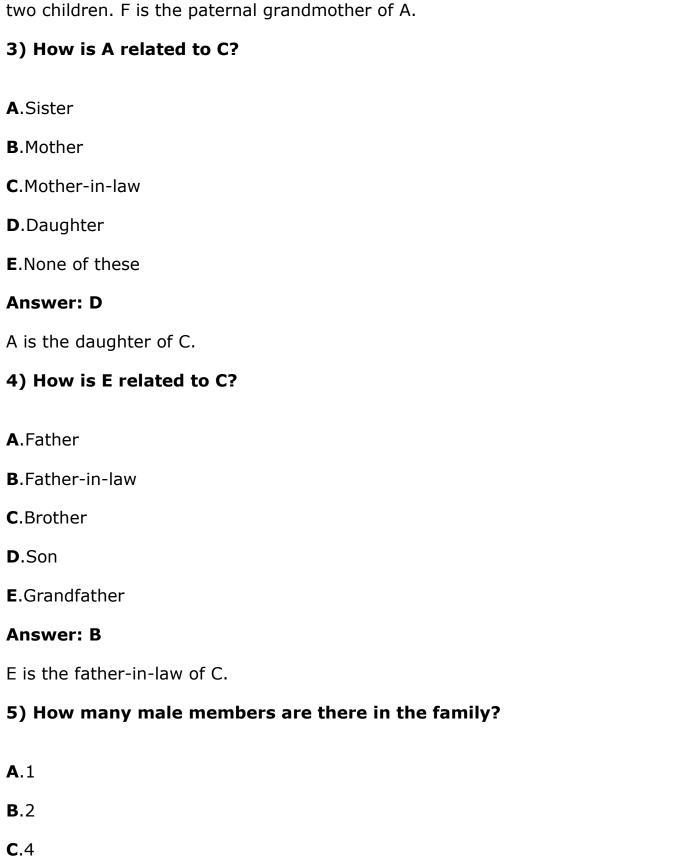
Explanation



Answer: C

Direction (3-5): Study the following information carefully and answer the questions given below.

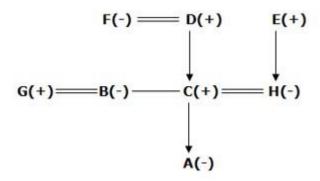
Eight persons - A, B, C, D, E, F, G, and H are from the same family. A is the niece of B. C is the only brother of B. C is married to H. E is the grandfather of A. E has only one child. B is married to G. B is the daughter of D, who is a male. D has only two children. F is the paternal grandmother of A.



D.3

E.None of these

Explanation



Answer: C

Four male members are in the family.

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

In an eight-member family, P is the grandmother of S and mother-in-law of L. J is the mother-in-law of D, who is the father of S. O is the son of I, who is the brother of K. S is the grandson of K who is married to J.

6) How is O related to K?

A.Son

B.Daughter

C.Nephew

D.Niece

E.None of these

Answer: C

7) If M is the mother of O, then how L is related to M?

A.Son

B.Daughter

C.Nephew

D.Niece

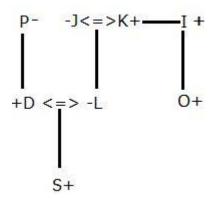
E.Can't be determined

Answer: E

8) How is S related to I?

- A.Sister
- **B**.Brother
- C.Brother in-law
- **D**.Sister in-law
- E.Can't be determined

Explanation



Answer: E

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

E is the father of J. D is the sister-in-law of M. W is the father-in-law of S, who does not have any siblings. Y has only one daughter, who is not D. D is the mother of J. S is the uncle of J, who is a male. D does not have any siblings. Y is the mother of M.

9) How is J related to M?

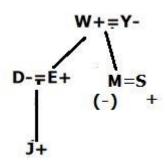
- A.Nephew
- **B**.Son
- C.Daughter
- **D**.Wife
- **E**.Husband

Answer: A

10) How is D related to W?

- A.Daughter
- **B.**Daughter-in-law
- C.Son
- D.Wife
- **E**.Brother

Explanation



Answer: B

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

In a nine-member family, P is the daughter of F, who is the sister of E. J is the brother-in-law of E. L is the grandson of O, who is the grandfather of R. F has only one son. Z is the nephew of E. J is not the father of L. C, who doesn't have any siblings and is the sister-in-law of F, who has more than two children. E has only one sibling.

11) How is E related to R?

- A.Father
- **B**. Mother
- C.Aunt
- **D**.Uncle
- **E**.None of these

Answer: D

12) How is K related to E, if K is the brother of C?

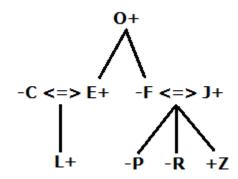
- A.Grand Son
- **B.**Grand Daughter
- C.Brother-in-law
- **D**.Sister-in-law
- **E**.None of these

Answer: C

13) How is R related to Z?

- A.Sister
- **B**.Brother
- C.Son
- **D**.Daughter
- **E**.Cannot be determined

Explanation



Answer: A

Direction (14-15): Study the following information carefully and answer the questions given below.

P, Q, R, S, T, U, and V are from the same family related to each other. P is the grandfather of V. Q is the only daughter of S, who is the wife of P. T is the only

brother of S. U is the brother-in-law of R, who is unmarried. Q is married to U. V is a male and unmarried member.

14) If D is married R, then how is D related to P?

A.Sister-in-law

B.Daughter-in-law

C.Brother-in-law

D.Son-in-law

E.None of these

Answer: B

15) How is P related to T?

A.Brother

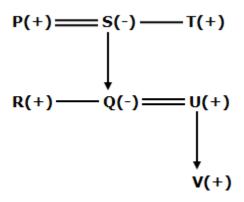
B.Father

C.Father-in-law

D.Brother-in-law

E.None of these

Explanation



Answer: D

Direction (16-17): Study the following information carefully and answer the below questions.

P, Q, R, S, T, U, and V are family members related to each other. P is the grandfather of V. Q is the daughter of S, who is the wife of P. T is the only brother of S. R is the brother-in-law of U, who does not have siblings. Q is married to U. V is the male and unmarried.

16) How is V related to R?

A.Brother

B.Nephew

C.Son

D.Niece

E.Father

Answer: B

V is the nephew of R.

17) How many female members are in the family?

A.4

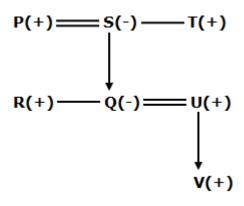
B.1

C.2

D.None

E.3

Explanation



Answer: C

2 female members are in the family.

18) In each of the following questions, a few statements numbered I and II have been given. Analyse the given statements and answer whether the data given in the statements are sufficient to answer the question or not.

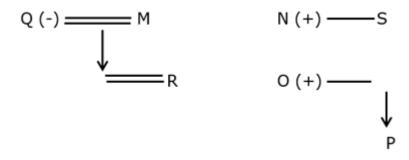
Seven members - M, N, O, P, Q, R and S are from the same family. Either both or none of the parents are alive. How is O related to S?

- I. Q is married to M and is the mother-in-law of R. N is the only brother of S. O is the uncle of P.
- II. S is the daughter of Q, who is the mother of N. P is the sister of N. M is a married male. O is the sibling of Q.
- A.The data in statement I alone is sufficient to answer the question
- **B**. The data in statement II alone is sufficient to answer the question
- **C**.The data either in statement I alone or statement II alone is sufficient to answer the question
- ${\bf D}.$ The data in both statements I and II together are necessary to answer the question
- **E**.The data in both statements I and II together are not sufficient to answer the question

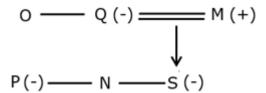
Explanation

Answer: D

Statement I:



Statement II:



Both statements I and II:

$$O(+) \longrightarrow Q(-) \longrightarrow M(+)$$

$$P(-) \longrightarrow N(+) \longrightarrow S(-)$$

O is uncle of S.

Direction (19-21): Answer the question based on the information given below.

Ten members viz. N, O, P, R, S, T, U, V, W, and Y are from the same family with three generations. O is the daughter of R, who is the father-in-law of S. V is the brother-in-law of U, who is the husband of S. P is the brother of O. W is the grandson of Y, but neither the son of P nor U. N is the mother of T, who is a female. All the children of Y are married. Y is married to R.

19) How is T related to O?

- **A**.Niece
- **B**.Nephew
- C.Son
- **D**.Daughter
- **E**.Cannot be determined

Answer: A

- 20) Who among the following person is the spouse of P?
- A.V
- B.N
- C.T

- D.Y
- **E**.None of these

Answer: B

21) How is D related to G?

- A.Sister
- **B**.Niece
- C.Mother
- **D**.Daughter
- **E**.None of these

Explanation

Answer: C

Direction (22-23): Read the following information carefully and answer the questions given below.

Six people A, B, C, D, F and G are from the same family. There are two generations and two married couples in the family. A is the father of G. C is the brother-in-law of D. D is the mother-in-law of F. A has two children. G is the sister-in-law of F. A is married to D. Both F and D has no siblings. B is the nephew of C.

22) How is C related to B?

- A.Uncle
- **B**.Father
- C.Niece
- **D**.Nephew

E.Cannot be determined

Answer: A

23) If Y is the spouse of G, then how is Y related to B?

- A.Brother
- **B**.Brother-in-law
- C.Sister-in-law
- **D**.Father-in-law
- **E.**Cannot be determined

Explanation

Answer: B

Direction (24-26): Study the following information carefully and answer the questions given below.

Eight persons are there in a family of three generations having three married couples. A is the sister-in-law of G. D is the sibling of G who is married to B. E has only one child who is B. Gender of G and C is the same. G is the mother of K who is the sister of M. No single parents are there in the family.

24) How is E related to G?

- A.Father
- **B**.Brother
- C.Husband
- **D**.Father-in-law
- E.Mother-in-law

Answer: D

25) If G has only one daughter then how is M related to K?

- A.Father
- **B**.Brother
- C.Sister
- **D**.Can't be determined
- **E**. None of these

Answer: B

26) How is B related to C?

- A.Daughter
- **B**.Husband
- C.Son
- **D**.Brother
- **E**.Sister

Explanation

$$E(+) = C(-)$$

$$A(-) = D(+) \leftarrow G(-) = B(+)$$

$$M(+/-) \rightarrow K(-)$$

Answer: C

Direction (27-28): Study the following information carefully and answer the questions given below.

In a family of seven members F is the sister-in-law of A who has no siblings. B is the only child of C who is the only sibling of F. D is the mother of E. G is the only son of B. G is the sibling of E.

27) If C is the mother of B then, how A is related to E?

- A.Grandfather
- **B**.Mother
- C.Father
- **D**.Grandmother
- **E**.Uncle

Answer: A

28) How D is related to C?

- A.Grandfather
- **B**.Daughter-in-law
- C.Father
- **D**.Grandmother
- **E**. None of these

Explanation

Answer: B

Direction (29-31): Study the following information carefully and answer the questions given below.

Eight members are from the same family of three generations having two married couples. Z is the son of I.F is the father-in-law of I.F has only one child. P is the granddaughter of B. M is the father of P. Z and P are siblings. J is the uncle of P. F doesn't have siblings. M is the nephew of S.

29) How is S related to F?

A.Sister-in-law

- **B**.Sister
- C.Brother-in-law
- **D**.Daughter in law
- **E**.Either a or c

Answer: E

30) How is J related to P?

- A.Maternal uncle
- **B**.Paternal uncle
- C.Maternal aunt
- **D**.Nephew
- **E**.Niece

Answer: A

31) If X is the husband of S, then how is B related to X?

- A.Brother-in-law
- **B**.Cousin Brother
- C.Maternal uncle
- **D**.Sister-in-law
- **E**.Cannot be determined

Explanation

Answer: D

Direction (32-33): Study the following information carefully and answer the questions given below.

Six members are from the same family of three generations having two married couples. A is the father-in-law of I. N is the only daughter of A. C is the grandparent of H, who is not a female. K is the parent of H, who is not the child of N.

32) Who among the following person is the Aunt of I's child?

A.The one who is the mother of C

B.A

C.The one who is the sister-in-law of I

D.C

E.Cannot be determined

Answer: C

33) How is C related to I?

A.Sister-in-law

B.Sister

C.Brother-in-law

D.Daughter in law

E.Mother-in-law

Explanation

Answer: E

Direction (34-36): Study the following information carefully and answer the questions given below.

A family with three generations consists of eight members and three married couples. Q is the sister-in-law of S, who is the only daughter of P. J is the brother-in-law of Q, who is the mother of R. Neither L nor Q has siblings. L is the daughter-in-law of V, who is the mother of I. J has a brother. L is not the spouse of I. Both J and R are of the same gender. No single parent has a child. P has only three children.

34) How is J related to R?

- A.Mother
- **B**.Father
- **C**.Aunty
- D.Can't be determined
- **E**.Uncle

Answer: E

35) Which of the following statement is true?

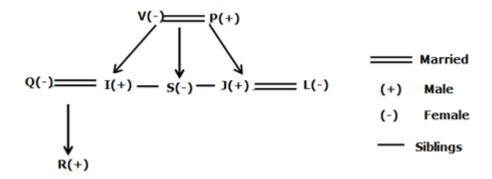
- A.J is the husband of L
- **B**.I is the mother of S's nephew
- **C**.S is the brother of I
- **D**.P is the mother of Q
- **E**.All are true

Answer: A

36) If A is the son of L, then how is S related to A?

- A.Father in law
- **B**.Aunt
- C.Brother
- **D**.Sister
- **E**.Uncle

Explanation



Answer: B

Direction (37-38): Study the following information carefully and answer the questions given below.

K is the sister-in-law of Z and vice versa. O is the aunt of G. H is the only daughter of Y. T is the mother-in-law of Y. S is the spouse of V, who is the mother of K. Both K and O are unmarried persons. Y is the only son of V. Z is the mother of G who is the nephew of K. Z has no siblings.

37) How is Z related to S?

A.Daughter

B.Son-in-law

C.Daughter-in-law

D.Mother-in-law

E.Can't be determined

Answer: C

38) How many female members are there in the family?

A.6

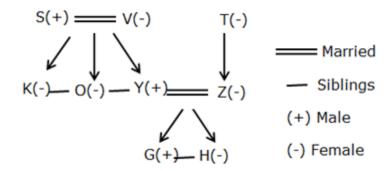
B.3

C.4

D.5

E.Can't be determined

Explanation



Answer: A

Direction (39-40): Study the following information carefully and answer the questions given below.

K is the sister-in-law of Z, vice versa. O is the aunt of G. H is the only daughter of Y. T is the mother-in-law of Y. S is the spouse of V who is the mother of K. Both K and O are unmarried. Y is the only son of V. Z is the mother of G, who is the nephew of K. Z has no siblings. Only nine members are there in the family.c

39) How is Z related to S?

A.Daughter

B.Son-in-law

C.Daughter-in-law

D.Mother-in-law

E.Can't be determined

Answer: C

40) How many female members are there in the family?

A.6

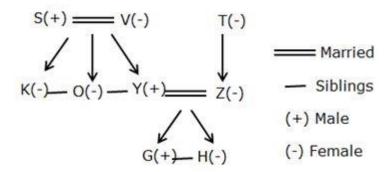
B.3

C.4

D.5

E.Can't be determined

Explanation



Answer: A

Direction (41-43): Study the following information carefully and answer the questions given below.

D is the mother of E. E's husband is the brother-in-law of C, who is unmarried. A is the only son-in-law of B. H is the brother of A, who is married to C's mother. F is a married male, who belongs to the first generation. G is one of the members of the family. Not more than eight members are there in the family.

41) If C is the niece of H, then how many females are there in the family?

Α.	Т	h	re	e

B.Five

C.Four

D.Two

E.Six

Answer: C

42) Who among the following person is the sister-in-law of H?

A.E

B.B

C.D

D.C

E.Can't be determined

Answer: C

43) Which of the following statement(s) is/are true with respect to the final arrangement?

- A.C is the sister of E
- **B**.B is the grandmother of C
- C.E is the wife of A
- D.Both E and G are siblings
- **E**.All the statements are true

Explanation

$$B(-) = F(+)$$

$$\downarrow D(-) = A(+) \rightarrow H(+)$$

$$\downarrow C(+/-) \leftarrow E(-) = G(+)$$

Answer: B