## 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 $\mathrm{O} . \mathrm{V}$ 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 $\mathbf{G}$ 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 $A$.
3) How is $\mathbf{A}$ related to $\mathbf{C}$ ?
A.Sister
B. Mother
C. Mother-in-law
D. Daughter
E. None of these

## Answer: D

A is the daughter of $C$.
4) How is $E$ related to $C$ ?
A. Father
B.Father-in-law
C. Brother
D.Son
E.Grandfather

## Answer: B

$E$ is the father-in-law of $C$.
5) How many male members are there in the family?
A. 1
B. 2
C. 4
D. 3

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 $\mathrm{L} . \mathrm{J}$ is the mother-in-law of $D$, who is the father of $S$. $O$ is the son of $I$, who is the brother of $\mathrm{K} . \mathrm{S}$ 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 $\mathrm{V} . \mathrm{Q}$ is the only daughter of S , who is the wife of $\mathrm{P} . \mathrm{T}$ is the only
brother of $\mathrm{S} . \mathrm{U}$ is the brother-in-law of R , who is unmarried. Q is married to $\mathrm{U} . \mathrm{V}$ 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 $\mathbf{O}$ related to $\mathbf{S}$ ?
I. $\mathbf{Q}$ 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
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:


$$
N(+) \longrightarrow S
$$

$\mathrm{O}(+)$


Statement II:


## Both statements I and II:


$O$ 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
25) If $\mathbf{G}$ has only one daughter then how is $\mathbf{M}$ 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


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


## 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 $\mathbf{Z}$ related to $\mathbf{S}$ ?
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


## 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 $\mathrm{Y} . \mathrm{S}$ 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 $E$. $E^{\prime} s$ 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?
A.Three
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


Answer: B

