

BLOOD RELATION

Blood relation is a must do part in exam. As it may come for 5 marks and you know every mark is important. In Blood Relation question certain information is given about the members of the family. Based on that information you need to find out the relationship between particular members of the family.

Important Points:

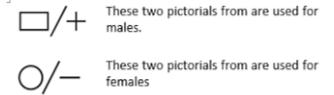
Relations of paternal side:
Father's Father - Grandfather
Father's Mother - Grandmother
Father's Brother - Uncle
Father's Sister - Aunt
Children of Uncle - cousin
Wife of Uncle - Aunt
Children of Aunt - Cousin
Husband of Aunt - Uncle

Relations Of Maternal Side:

Mother's Father - Maternal Grandfather
Mother's Mother - Maternal Grandmother
Mother's Brother - Maternal Uncle
Mother's Sister - Aunt
Children of Maternal Uncle - Cousin
Wife of Maternal uncle - Maternal Aunt



Pictorials which are used to define the relationship among them:



TYPES:

<u>1) Based On Dialogue Or Conversation:</u> This type of question the one person talking to or doing chit -chat with other person giving information through pointing to some picture or person.

For e.g: Madhu said, pointing to Shreya," His mother is my mother's only daughter". How Madhu is related to Shreya?

a) Father b) Son c) Grandson d) Mother e) None of these

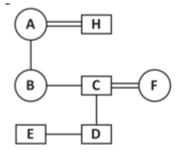
Sol: d) mother

2) Based On Puzzles: In this type of question, you have to conclude the relation between two given person based on more than one information given in the question. Example:

Direction: A is the mother of B. B is the sister of C. D is the son of C. E is the brother of D. F is the mother of E. H has only two children B and C. How F is related to E?



Solutions:



So, F is mother of E.

3) Based On Symbols: In this type of question, you have to conclude the relations between two given person based on more than one information given in the question.

Based on Symbols:

, #, %,#,< @I etc. this type of question, information are coded in the form of symbols.

Important Questions For Practice:

Directions Q (1-5): Study the following instructions and answer Questions given below:

X \$ Y means X is mother of Y

X # Y means X is father of Y

X @ Y means X is husband of Y

X % Y means X is daughter of Y

Q1: A@B\$M#C indicate what relationship of A with C?

- (A) Paternal grandmother
- (B) Maternal grandmother
- (C) Paternal grandfather
- (D) Maternal grandfather

- (E) None of these
- **Q2:** If N \$ L @ I, how is I related to N?
- (A) Mother in law

(B) Daughter in law

(C) Aunt

(D) Daughter

- (E) None of these
- **Q3:** Which of the following indicates F is the brother of J?
- (A) F#R\$D\$J

(B) J%L@D\$F#R

(C) J%L@D\$F

(D) J%L@D%F

(E) None of these

Q4: If U@V%K#T then how is U related to T?

(A) Sister in law

(B) Sister

(C) Brother in law

(D) Cannot be determined

(E) None of these

Q5: Which of following expressions indicates Q is the sister of P?

(A) P\$F@D#Q

(B) P%F@D\$Q

(C) Q\$F@D\$P

(D) Q%F@D\$P

(E) None of these



Directions (Q6-8): Study the following information carefully and answer the questions given below: P is the daughter of Q. R has only two children – P and S. T is the brother of U. S is married to V. R has only two daughters. W is the mother of Q. T is married to P. W is married to X. R is the son of Y.

Q6: Who among the following is the father of Q?

(A) W

(B) Y

(C) R

(D) X

(E) None of these

Q7: Who among the following is the sister-in-law of U?

(A) S

(B) P

(C) Q

(D) W

(E) Y

Q8: How is R related to T?

(A) Father-in-law

(B) Mother-in-law

(C) Father

(D) Mother

(E) Brother

Directions (Q9-10): Study the following information carefully and answer the questions given below:

P is the brother of Q. Q is the mother of R. R is the sister of S. S is married to T. U is the father of Q. U has only one daughter. U is married to V.

Q9: How is W related to R?

- (A) Cannot be determined
- (C) Uncle
- (E) Aunt

Q10: How R is related to U?

- (A) Grandson
- (C) Grandfather
- (E) Brother

(B) Mother

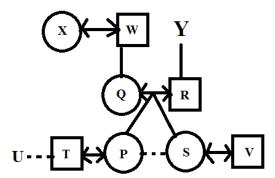
(D) Father

- (B) Granddaughter
- (D) Sister

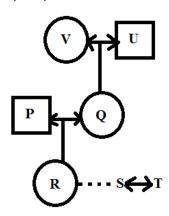
SOLUTION:

- Q1: (C) Since A is father of M and M is father of C. So A is grandfather of C.
- Q2: (B) L is son of N and L is husband of I. So I is daughter-in-law of N.
- Q3: (B) Since F is son of L and J is daughter of L. So F is brother of J.
- Q4: (C) Since U is husband of V and V is sister of T. So U is brother-in-law
- Q5: (D) Since Q is daughter of F and F is father of P. So Q is sister of P.

Q (6-8):



Q6: (D) Q7: (B) Q8. (A) Q (9-10):



Q9: (C) Q 10: (B)

