## **Blood Relations Practice Questions and Answers**

## Type I – Mixed Blood Relations

C) Grand father

Example 1: Lakshmi and Meena are Rohan's wives Shalini is Meena's step - daughter. How is Lakshmi related to Shalini?		
A) Sister		
B) Mother-in-law		
C) Mother		
D) Step-mother		
Example 2. A is B's sister, C is B's Mother. D is C's Father E mother. Then, how is A related to D?		
A) Grand mother		
B) Grand father		
C) Daughter		
D) Grand daughter		
Example 3. If (i) M is brother of N (ii) B is brother of N, and iii M is brother of D, then which of the following statements is definitely true?		
A) N is brother of B		
B) N is brother of D		
C) M is brother of B		
D) D is brother of M		
Example 4. Rahul's mother is the only daughter of Monika's Father. How is Monika's husband related to Rahul?		
A) Uncle		
B) Father		

D) Brother

Example 5. A party consists of grandmother, Father, mother four sons and their wives and one son and two daughters to each of the sons. How many females are there is all?

- A) 14
- B) 16
- C) 24
- D) None of these

### Type 2 - Coded Blood Relations

Example 1: If A + B means A is the sister of B, A - B means A is the brother of B, A x B means A is the daughter of B, which of the following shows the relation that E is the maternal uncle of D?

- A)  $D + F \times E$
- B) D-FxE
- C) DxF+E
- D) DxFE

Example 2. If  $Z + T - S \times U + P$ , What is U to Z.

- A) Mother
- B) Grand mother
- C) Father
- D) Cannot be determined

Example 3. Read the following information carefully and answer the questions given below. A + B means A is the daughter of B, A x B means A is the son of B and A - B means A is the wife of B.

If P x Q S, which of the following is true?

- A) S is wife of Q
- B) S is lather of P

- C) P is daughter of Q
- D) Q is father of P

#### Example 4. What does P = R + Q mean?

- A) P is the aunt of Q
- B) P is the daughter of Q
- C) P is the niece of Q
- D) P is the sister of Q

#### Example 5. What does P x R / Q mean?

- A) P is the brother of Q
- B) P is the father of Q
- C) P is the uncle of Q
- D) P is the nephew of Q

## Type 3 - Puzzle-Based Blood Relations

Directions to the following questions, Read the given information carefully into answer the questions that follows.

- 1. There is a family of six members.
- 2. Members are A, B, C, D, E, and F.
- 3. A and B are married couple, B being the female member.
- 4. B is the daughter-in-law of F.
- 5. D is the only son of C.
- 6. E is the sister of D.
- 7. F's husband is dead.
- 8. C is A's brother.

Example 1: How is F related to A? A. Sister B. Sister-in-law C. Mother D. Mother-in-law Example 2: How is E related to C? A. Mother B. Aunt C. Cousin D. Daughter Example 3: Who is C to B? A. Nephew B. Brother C. Brother-in-law D. Son-in-law Example 4: How many females are there in the family? A. 4 B. 3 C. 5 D. 2 Example 5: How many males are there in the family? A. 5 B. 4 C. 3 D. 2

## **Type 4 - Single Person Blood Relations**

Example 1: Pointing towards a person in a photograph, Anjali said, "He is the only son of the father of my sister's brother." How that person is related to Anjali?

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A.	Anjali Father	
В.	Anjali Mother	
C.	Anjali Brother	
D.	Maternal Uncle	
Example 2: Pointing to a man, a woman said, "His mother is the only daughter of my mother." How is the woman related to the man?		
A.	Mother	
В.	Daughter	
C.	Sister	
D.	Grand Mother	
Example 3: Pointing to the photograph, Vipul said, "She is the daughter of my grandfather's only son." How is Vipul related to the girl in the photograph?		
A.	Mother	
В.	Sister	
C.	Cousin	
D.	Grandmother	
Example 4: Looking at the portrait of a man, Harsh said, "His mother is the wife of my father's son. I have no brothers or sisters." At whose portrait was Harsh was looking?		
A.	His child	
В.	His father	
C.	His grandson	
D.	His nephew	

# Example 5: Pointing to a girl in photograph. Amar said, "Her mother's brother is the only son of my mother's father." How the girl's mother related to Amar?

- A. Mother
- B. Sister
- C. Aunt
- D. Grandmother