

EXERCISE

2

Blood Relations

1. 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 b) daughter
c) sister d) grandmother.

Answer: a)

2. Pointing to a photograph, Vipul said, "She is the daughter of my grandfather's only son." How is Vipul related to the girl in the photograph?

- a) father b) brother
c) cousin d) data inadequate.

Answer: a)

3. Daya has brother Anil. Daya is the son of Chandra. Bimal is Chandra's father. In terms of relationship, what is Anil to Bimal?

- a) son b) grandson
c) brother d) grandfather.

Answer: b)

4. Rahul's mother is the only daughter of Monika's father. How is Monika's husband related to Rahul?

- a) uncle b) father
c) grandfathe d) brother

Answer: a)

5. If $A + B$ means A is the brother of B ; $A \div B$ means A is the father of B and $A \times B$ means A is sister of B , which of the following means M is the uncle of P ?

- a) $N \times P \div M$ b) $M + S \div R \div P$
c) $M \div N \times P$ d) $M + K \div T \times P$

Answer: d)

6. If $Z \times T - S \times V + P$, what is V to Z

- a) mother b) grandmother
c) father d) can't be determined

Answer: d)

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

- a) mother b) sister
c) aunt d) grandmother

Answer: c)

8. A is B 's sister. C is B 's mother. D is C 's father. E is D 's mother. Then, how is A related to D ?

- a) grandmother b) grandfather
c) daughter d) granddaughter.

Answer: c)

Directions (Qs. 9-10): Read the following information and answer the questions given below it:

A is the father of C . But C is not his son.

E is the daughter of C . F is the spouse of A . B is the brother of C . D is the son of B .

G is the spouse of B . H is the father of G .

9. Who is the grandmother of D ?

- a) A b) C
c) F d) H

Answer: a)

10. Who is the son of F ?

- a) B b) C
c) D d) E

Answer: c)