BLOOD RELATION

- of A. How is B related to D?
 - (1) Brother
- (2) Brother or Sister
- (3) Sister
- (4) Data inadequate
- 2. M is sister of D. D is brother of K. F is mother of M. How is K related to F?
- (2) Daughter
- (3) Son or Daughter (4) Data inadequate
- B is brother of D. D is sister of E. E is brother of F. How is F related to B?
 - (1) Brother
- (2) Sister
- (3) Brother or Sister (4) Data inadequate
- B is the only child of C's grandfather's only daughter. How is C's father related to B?
 - (1) Maternal Uncle (2) Paternal Uncle
 - (3) Father
- (4) Can't be determined
- (5) None of these
- M is sister of D. R is brother of D. F is father of M and T is mother of R. How is D related to T?
 - (1) Brother
- (2) Son
- (3) Daughter
- (4) Data inadequate
- Pointing to Hari, Seema says. "He is the grandfather of Mahesh my eldest son. How is Hari related to Seema?
 - (1) Father
- (2) Uncle
- (3) Brother-in-law
- (4) None of these
- Mohini says, "Rajiv's father is the only son of my father", how is Mohini related to Rajiv?
 - (1) Daughter
- (2) Sister
- (3) Aunt
- (4) Can't be determined
- Pointing towards a person in a photograph, Aruna said, "He is the only son of the father of my sister's brother". How is that person related to Aruna?
 - (1) Maternal Uncle
- (2) Mother
- (3) Father
- (4) Brother
- Pointing to Snehal, Mahesh said, "Her mother's only daughter is my daughter." How is Mahesh related to Snehal?
 - (1) Brother
- (2) Uncle
- (3) Son
- (4) Father
- 10. Pointing to a lady in the photograph, Vimal said, "She is the daughter of my grandfather's only son." How is Vimal related to that lady?
 - (1) Brother
- (2) Cousin
- (3) Father
- (4) Uncle

- A is sister of B. C is brother of D. D is a sister 11. Introducing a man a woman said, "He is the only son of my mother's." How is the woman related to the man?
 - (1) Mother
- (2) Aunt
- (3) Niece
- (4) Sister
- 12. Introducing a man, a woman said, "His wife is the only daughter of my father." How is that mat related to the woman?
 - (1) Maternal
- (2) Uncle
- (3) Brother
- (4) Husband
- 13. Pointing to a man in a photograph a woman said, "His brother's father is the only son of my grandfather." How is the woman related to the man in the photograph?
 - (1) Mother
- (2) Aunt
- (3) Sister
- (4) Daughter
- Pointing to a girl in the photograph Umesh said, "Her mother brother is the only son of my mother's father." How is the girl's mother related to Umesh?
 - (1) Mother/maternal aunt
 - (2) Sister
 - (3) Aunt
 - (4) Grandmother
- Pointing to a photograph Suraj said, "His daughter Subha is grand-daughter of my mother." Whose photograph was it?
 - (1) Suraj's brother
 - (2) Suraj's son
 - (3) Suraj's uncle
 - (4) Can't be determined
- 16. Pointing to a man in a photograph, Sita said, "His brother's father is the only son of my grandfather." How is Sita related to the man in the photograph?
 - (1) Mother
- (2) Aunt
- (3) Sister
- (4) Daughter
- 17. Pointing to his son's portrait, a man said to a woman. "His mother is the only daughter of your mother". How was the woman related to man?
 - (1) Sister
- (2) Mother
- (3) Wife
- (4) Daughter
- 18. Pointing to a man, a woman said, "His mother is the only daughter-in-law of my mother-inlaw. How was the related to the woman?
 - (1) Husband
 - (2) Son
 - (3) Husband's brother
 - (4) Brother



19. A man said to a woman, "Your only brother's (1) C is the brother of A sister is my mother." How is the woman (2) B is the brother of A (3) B is the son of D related to the man's grandmother on his father's side? (4) A is the brother of C 30. Pointing to the stage, Rashmi said, "He is the (1) Mother (2) Sister brother of the daughter of the wife of my (3) Sister-in-law (4) Son's wife husband." How is the man on the stage 20. A is the brother of B but B is not the brother related to Rashmi? of A. How is B related to A? (1) Son (2) Husband (1) Uncle (2) Sister (3) Cousin (4) Nephew (3) Aunt (4) Maternal Uncle **Direction:** Study the information given below 21. Sheela told Man "The girl I met yesterday at and answer the questions that follow: the beach was the youngest daughter of the A + B means A is the daughter of B, A - B brother-in-law of my friend's mother." How is means A is the husband of B, A × B means A is the girl related to Sheela's friend? the brother of B. 31. If P + Q - R, which of the following is true? (1) Cousin (2) Daughter (3) Niece (1) R is the mother of P (4) Friend (2) R is the sister-in-law of P 22. Pointing to a man on the stage, Rita, said "He (3) R is the aunt of P is the brother of the daughter of the wife of (4) R is the mother-in-law of P my husband". How is the man on the stage 32. If $P \times Q + R$, which of the following is true? related to Rita? (1) P is the brother of R (1) Son (2) Husband (3) Cousin (2) P is the uncle of R (4) Nephew (3) P is the son of R 23. A girl introduces a boy as the son of the (4) R is the mother-in-law of R daughter of the father of her maternal uncle. 33. If (1) P + Q means P is the brother of Q; (2) $P \times$ The boy is girl's Q means P is the father of Q; (3) P - Q means (1) Son (2) Brother (3) Uncle P is the sister of Q. Then, which of the (4) Son-in-law following represents S is the niece of T? 24. Pointing to a photograph a woman say's, "This $(1) T \times M + S - K$ (2) K - S \times M + T man's son's sister is my mother-in-law". How (3) $T + M \times S - K$ $(4) T \times S + M - K$ is the woman's husband related to the man 34. If P + Q means P is the brother of Q; P - Q in the photograph? means P is the mother of Q and P x Q means (1) Grandson (2) Son (3) Son-in-P is the sister of Q. Which of the following (4) Nephew means M is the maternal uncle of R? 25. Deepak said to Nitin, "That boy playing with (1) M + K + R(2) M - R + Kthe football is the younger of the two brothers (3) M + K - R(4) $M + K \times R$ of the daughter of my father's wife". How is the boy playing football related to Deepak? 35. If A + B means A is the brother of B; A \div B means A is the father of B and A × B means A (1) Son (2) Brother (3) Cousin is the sister of B, which of the following means (4) Nephew 26. Arun said, "This girl is the wife of the grandson M is the uncle of P? of my mother". Who is Arun to the girl? (1) $N \times P \div M$ (2) $M + S \div R \div P$ (1) Father (2) Grandfather (3) $M \div N \times P$ (4) $M + K \div T \times P$ Husband (4) Father-in-law 36. P x Q means P is the sister of Q; P + Q means 27. Sanjay told Sameer, "Yesterday, I defeated the P is the father of Q; P - Q means P is the mother only, brother of the daughter of my of Q, which of the following means S is the grandmother." Whom did Sanjay defeated? aunt of T? (1) Son (2) Father (3) Brother (1) $T \times M + S$ $(2) S + T \times M$ (4) Father-in-law (3) $S \times M + T$ (4) $S \times M + R - T$ 28. E is the son of A. D is the son of B. E is married 37. If A + B means A is the mother of B; A \div B to C. C is B's daughter. How is D related to E? means, A is the brother of B; A × B means A (1) Brother (2) Uncle (3) Fatheris the son of B and A - B means A is the in-law (4) Brother-in-law daughter of B, which of the following means 29. A is the brother of B. B is the brother C. D is C is the niece of D? the father of A. Then which of the statement (1) D - C(2) $C - P \div D$ cannot be definitely true? (3) $D \times P - C$ (4) $P + D \div C$

38. A party consists of grandmother, father, mother, four sons and their wives and one son and two daughters of each of the sons. How many females are there in all? (1) 14(2) 16(3) 18(4)2439. P is the son of Q while Q and R are the sister's of one another. T is the mother of R. If S is the son of T, which of the following statement is correct? (1) T is the brother of Q (2) S is the cousin of P (3) Q and S are sisters (4) S is the maternal uncle of P 40. A is the father of X; B is the mother of Y. The sister of X and Z is Y. Which of the following is definitely not true? (1) B is the mother of Z (2) X is the sister of Z (3) Y is the son of A (4) B has one daughter

BLOOD RELATION A is sister of B. D is sister of A. Therefore, 1. 2; B is either brother or sister of D. Since, sex of B is not given. 2. 3 3. 3 4. 1 5. 4 6. 4 7.3 8.4 9.4 10.1 11.3 16.3 12.4 13.3 14. 1 15. 1 17.3 18.2 19.4 20.2 21.1 24. 1 26.4 22.1 23.2 25.2 27.2 28.4 29. 1 30. 1 31.1 32.3 33.3 34.2 35.4 36.3 37.2 38. 1 39.4 40.3