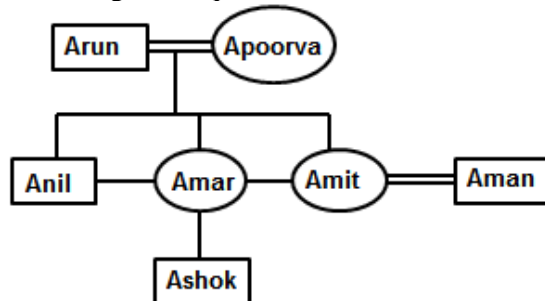


Blood relation
Solution

1. **Answer: (C)**

According to the question,



Hence, if Ashok is the son of Amar, then Ashok is the nephew of Anil

2. **Answer: (D)**

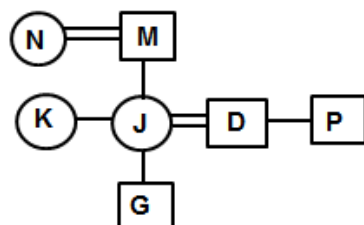
Hence, Apoorva and Arun are married

Direction: (3-5):

Names of family members: D, G, J, K, N, M, and P.

1. N is the mother of J.
2. D is the son-in-law of N. (It means D is married to the daughter of N)
3. G is the son of D.
4. K is the only aunt of G.
5. D does not have any brother-in-law.
6. N and M are a married couple. (As N is the mother. So, M is the father)
7. D has only one brother. (The only person left is P)

The blood relation diagram will be as follows:



3. **Answer: (B)**

Hence, P is the Paternal uncle of G.

4. **Answer: (D)**

Hence, there are **three** female members in the family.

5. **Answer: (E)**

Hence, M is the **father-in-law** of D.

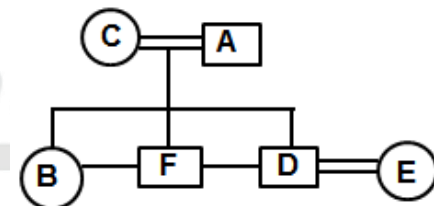
6. **Answer: (C)**

Names of family members: A, B, C, D, E and F

- 1) B is the only daughter of C.
- 2) E is the sister in law of B, but is not married to F.
- 3) F is the son of A.
- 4) A has three children.
- 5) C is the wife of A.

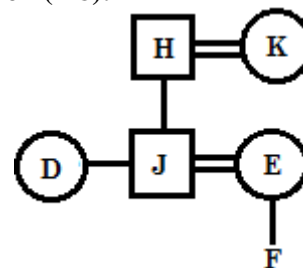
From Three children B and F are mentioned as children of C and A and remained child will be D.

The blood relation diagram will be as follows:



Hence, D is the **brother** of B.

Direction (7-8):

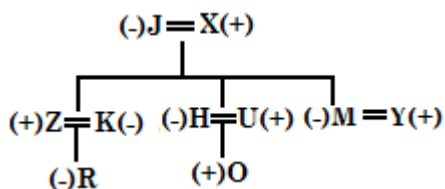


The gender of F is not defined so there are either two or three male members in the family.

7. **Solution (E):**

8. **Solution (B):**

Direction (9-11):

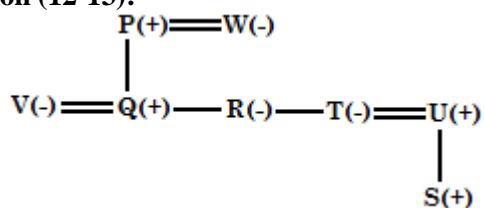


9. Answer: (D)

10. Answer: (C)

11. Answer: (A)

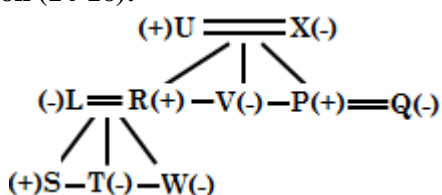
Direction (12-13):



12. Answer: (C)

13. Answer: (A)

Direction (14-16):

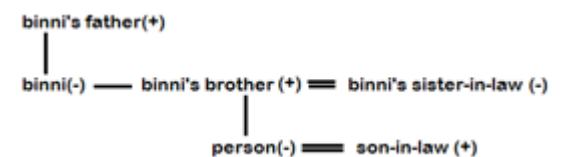


14. Answer: (D)

15. Answer: (A)

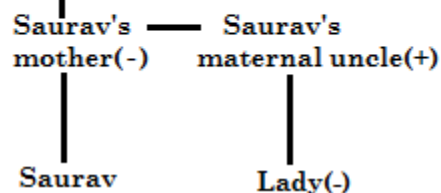
16. Answer: (B)

17. Answer: (A)

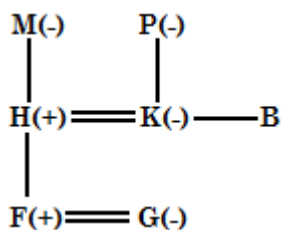


18. Answer: (D)

Saurav's
grandfather(+)



Direction (19-20):



19. Answer: (E)

20. Answer: (D)