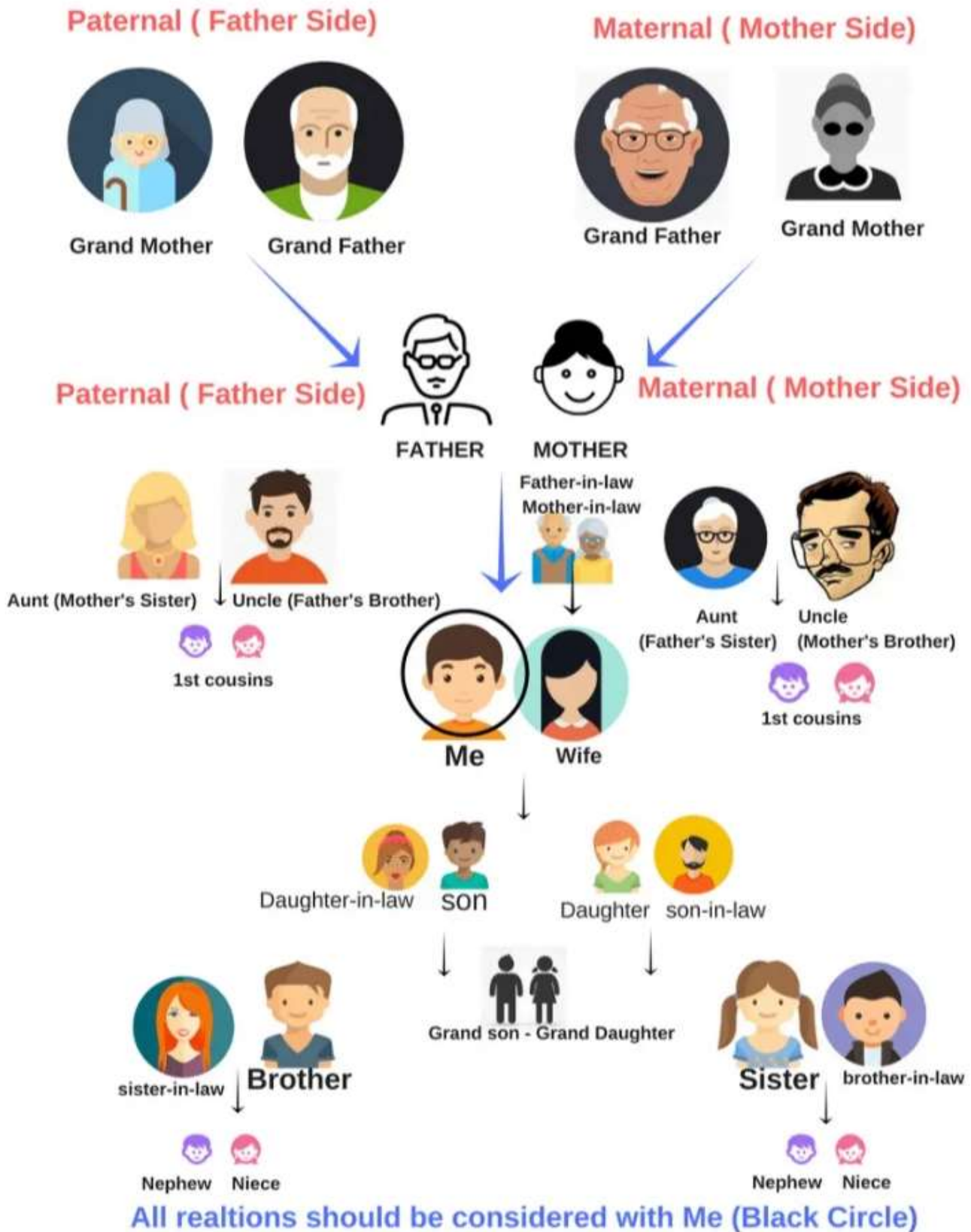


## BLOOD RELATIONS



| Expanded Relationship                         | Direct Relationship       |
|---|---------------------------|
| Mother 's or Father's Son                     | Brother                   |
| Mother 's or Father's Daughter                | Sister                    |
| Mother 's or Father's Father                  | Grandfather               |
| Mother 's or Father's Mother                  | Grandmother               |
| Son's Wife                                    | Daughter in Law           |
| Daughter's Husband                            | Son in Law                |
| Husband's or Wife's Sister                    | Sister in Law             |
| Husband's or Wife's Brother                   | Brother in Law            |
| Brother's or Sister's Son                     | Nephew                    |
| Brother's or Sister's Daughter                | Niece                     |
| Uncle or Aunt's Daughter/ Son                 | Cousin                    |
| Brother's Wife                                | Sister in Law             |
| Sister's Husband                              | Brother in Law            |
| Grand son's or Grand Daughter's Son/ Daughter | Great Grand Son/ Daughter |

- 1) Pointing to a photograph of a boy Suresh said, "He is the son of the only son of my mother." How is Suresh related to that boy?
- 2) If A is the sister of B; B is the brother of C; and C is the Mother of D, how D is related to A ?
- 3) Introducing a boy, a girl said, "He is the son of the daughter of the father of my uncle." How is the boy related to the girl ?
- 4) There are seven members P, Q, R, S, T, U and V in a family.  
R is father-in-law of U, who is grandmother of V. P has two sons. T is father of S. The gender of S and Q is same. R is married to P.
  - (i) Who is mother of Q ?
    - a. R
    - b. U
    - c. P
    - d. S
- 5) A, B, C, D, E, F, and H are family members related to each other. A is the father of D who is the brother of F. E is the husband of H. F is the sister of E. B is the son of D and husband of C.
  - (i) How is E related to B ?
    - a. Brother-in-law
    - b. Father-in-law
    - c. Brother
    - d. Uncle
- 6) A family consist of six members A, B, C, D, E and F. B is the son of C but C is not the mother of B. E is the brother of C. D is the daughter of A. F is the brother of A. A and C are married couple.
  - (i) Who is the brother in law of C ?
    - a. A
    - b. B
    - c. D
    - d. F

7) Each of these questions is based on the following information:

- M % N means M is the son of N.
- M @ N means M is the sister of N.
- M \$ N means M is the father of N.

(i) Which of the following shows the relation that **C** is the granddaughter of **E** ?

1. C % B \$ F \$ E
2. B \$ F \$ E % C
3. C @ B % F % E
4. E % B \$ F \$ C

8) There are six members A, B, C, D, E and F in the family of three generations. There is equal number of males and females. No single parent has a child. F is father of A, who is married to D. B is grandmother of C. B has two children. E and D have same gender.

(i) How is E related to D if A is a female ?

- a. Sister-in-law
- b. Mother
- c. Father
- d. Brother-in-law
- e. None of these

(ii) How is B related to D ?

- a. Mother-in-law
- b. Mother
- c. Sibling
- d. Nephew
- e. None of these

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

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

- 10) 1.  $A + B$  means A is the brother of B  
2.  $A \times B$  means A is the father of B  
3.  $A \div B$  means A is the mother of B

Which of the following would mean "G is the son of H" ?

- A)  $H \times I \times G$
- B)  $H + G \times I$
- C)  $H \div G \div I$
- D)  $H \times G + I$

