

CA Foundation Maths Practice Sets

1. Pointing to a photograph, a man said "His mother husband's sister is my aunt". Then what is relation between the man and the person?
 - (a) Son
 - (b) Uncle
 - (c) Nephew
 - (d) Brother
2. 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?
 - (a) Brother
 - (b) Nephew
 - (c) Uncle
 - (d) Son-in-law
3. Pointing to a photograph. Bajpai said, "He is the son of only daughter of father of my brother" How Bajpai is related to the man in the photograph?
 - (a) Nephew
 - (b) Father
 - (c) Brother
 - (d) Maternal Uncle
4. Pointing a photograph X said to his friend Y, "she is the only daughter of the father of my mother", How X is related to the person in photograph?
 - (a) Daughter
 - (b) Son
 - (c) Nephew
 - (d) Cannot be decided
5. If $M \times N$ means M is the daughter of N, $M + N$ means M is the father of N. $M \% N$ means M is the mother of N and $M - N$ means M is the brother of N then $P \% Q + R - T \times K$ indicates which relation of P to K ?
 - (a) Daughter-in-law
 - (b) Sister-in-law
 - (c) Aunty
 - (d) None of these
6. If $A \$ B$ means A is the brother of B. $A @ B$ means A is the wife of B, $A \# B$ means A is the daughter of B and $A * B$ means A is the father of B. Which of the following indicates that U is the Father-in Law of P.
 - (a) $P @ Q \$ T \# U * W$
 - (b) $P @ W \$ Q * T \# U$
 - (c) $P @ Q \$ W * T \# U$
 - (d) $P @ Q \$ T \# W * U$
7. There are six members in a family. 'A' is the father of 'D'. 'E' is the grandfather of 'D' 'B' is the daughter-in-Law of 'C'. 'F' is the uncle of 'D' and is a bachelor.. What is the relationship of 'C' with 'F'?