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There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. R is the father of C, who is the father of M.C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C.

एक परिवार में छह सदस्य C, D, K, L, M और R हैं, जिनमें तीन पीढ़ियाँ हैं। परिवार में दो जोड़े हैं। R, C का पिता है, जो M का पिता है। C का कोई भाई नहीं है। K, D की सास है। न तो D और न ही M पुरुष है। L, C की बहन है।

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. R is the father of C, who is the father of M.C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C.

How is L related to D?

a. Aunt

b. Sister

c. Daughter

d. Sister-in-law

e. None of the above

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. R is the father of C, who is the father of M.C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C.

How is M related to D's husband?

a. Daughter

b. Sister

c. Grand Daughter

d. Niece

e. None of the above

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. R is the father of C, who is the father of M.C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C.

How K related to L?
a. Daughter
b. Sister
c. Mother
d. Niece
e. None of the above

There are six members M, Q, R, S, T and V in a family which consists of three generations. Q is the daughter-in-law of M.R is the only son of S, whose mother has a sibling. M has more than one son. T is a female member. S is not the uncle of R.

एक परिवार में छह सदस्य M, Q, R, S, T और V हैं जिसमें तीन पीढ़ियाँ हैं। Q, M की बहू है। S का इकलौता बेटा है, जिसकी माँ का एक भाई-बहन है। M के एक से अधिक पुत्र हैं। T एक महिला सदस्य है। S, R का चाचा नहीं है।

There are six members M, Q, R, S, T and V in a family which consists of three generations. Q is the daughter-in-law of M.R is the only son of S, whose mother has a sibling. M has more than one son. T is a female member. S is not the uncle of R.

How is T related to S?
a. Sister
b. Daughter
c. Aunt
d. Sister-in-law
e. None of the above

There are six members M, Q, R, S, T and V in a family which consists of three generations. Q is the daughter-in-law of M.R is the only son of S, whose mother has a sibling. M has more than one son. T is a female member. S is not the uncle of R.

How is V related to R?
a. Sister
b. Uncle
c. Grandfather
d. Can't be determined
e. None of the above

There are six members M, Q, R, S, T and V in a family which consists of three generations. Q is the daughter-in-law of M.R is the only son of S, whose mother has a sibling. M has more than one son. T is a female member. S is not the uncle of R.

How R related to V?
a. Sister
b. Uncle
c. Nephew
d. Son
e. None of the above

Eight member, P, Q, R, S, T, U, V and W belong to a family consists of four generations. No single person in the family is a parent. W's father's only sister's father's mother is Q. S is the only daughter-in-law of P, who is married to Q. R is the father of U. T is the only sister-in-law of V. T is unmarried. Gender of W and U is same.

आठ सदस्य , P, Q, R, S, T, U, V और W चार पीढ़ियों वाले एक परिवार से संबंधित हैं। परिवार में कोई भी व्यक्ति माता-पिता नहीं है। W के पिता की इकलौती बहन के पिता की माता Q है। S, P की इकलौती बहू है, जिसका विवाह Q से हुआ है। R, U का पिता है। T, V की इकलौती भाभी है। T अविवाहित है। W और U का लिंग समान है।

Eight member, P, Q, R, S, T, U, V and W belong to a family consists of four generations. No single person in the family is a parent. W's father's only sister's father's mother is Q. S is the only daughter-in-law of P, who is married to Q. R is the father of U. T is the only sister-in-law of V. T is unmarried. Gender of W and U is same.

How is Q related to T?
a. Mother
b. Grand mother
c. Father
d. Brother
e. None of these

Eight member, P, Q, R, S, T, U, V and W belong to a family consists of four generations. No single person in the family is a parent. W's father's only sister's father's mother is Q. S is the only daughter-in-law of P, who is married to Q. R is the father of U. T is the only sister-in-law of V. T is unmarried. Gender of W and U is same.

Which of the following statement is true regarding R?

a. R is father of P

b. R is brother of U

c. R is sister of S

d. R is father of T

e. None is true.

Eight member, P, Q, R, S, T, U, V and W belong to a family consists of four generations. No single person in the family is a parent. W's father's only sister's father's mother is Q. S is the only daughter-in-law of P, who is married to Q. R is the father of U. T is the only sister-in-law of V. T is unmarried. Gender of W and U is same.

Who is the grandfather of U?
a. Q
b. R
c. P
d. S
e. None of these

P # Q means P is the son of Q.
P * Q means P is the husband of Q.
P % Q means P is the wife of Q.
P $ Q means P is the mother of Q.
P & Q means P is the brother of Q.

If G # L # A * B $ D then how is G related to D?

a) Aunt
b) Uncle
c) Niece
d) Nephew
e) Cannot be determined

P # Q means P is the son of Q.
P * Q means P is the husband of Q.
P % Q means P is the wife of Q.
P $ Q means P is the mother of Q.
P & Q means P is the brother of Q.

If B % D # G % F # A then how is A related to D?

a) Grandmother
b) Grandson
c) Granddaughter
d) Grandfather
e) Cannot be determined

P # Q means P is the son of Q.
P * Q means P is the husband of Q.
P % Q means P is the wife of Q.
P $ Q means P is the mother of Q.
P & Q means P is the brother of Q.

If **A * B $ D $ G * E**, then how is **A** related to **G**?

a) Husband
b) Grandson
c) Granddaughter
d) Grandfather
e) Father

*10 $ means * is mother of $
* 8 $ means * is sister of $
* 9 $ means * is father of $
* 7 $ means * is brother of $
* 6 $ means * is wife of $
* 5 $ means * is son of $

If # 10 % 5 $ 9 & 6 @ then how % is related to @?

a) Son in law
b) Brother in law
c) Sister in law
d) Cannot be determined
e) None of these

*10 $ means * is mother of $
* 8 $ means * is sister of $
* 9 $ means * is father of $
* 7 $ means * is brother of $
* 6 $ means * is wife of $
* 5 $ means * is son of $

If # 5 + 9 = 8 > 10 % then how % is related to = ?

a) Sister in law
b) nephew
c) Brother in law
d) niece
e) cannot be determined

*10 $ means * is mother of $
* 8 $ means * is sister of $
* 9 $ means * is father of $
* 7 $ means * is brother of $
* 6 $ means * is wife of $
* 5 $ means * is son of $

If $ 8 % 7 ^ 6 + 9 *_ ^ then which of the following number should be in between * and ^ ? to prove that * is nephew of % .

a) 9
b) 5
c) 7
d) 6
e) 10

*10 $ means * is mother of $
* 8 $ means * is sister of $
* 9 $ means * is father of $
* 7 $ means * is brother of $
* 6 $ means * is wife of $
* 5 $ means * is son of $

If ! 7 @ 9 # 5 & then how & is related to ! ?

a) Son in law
b) Brother in law
c) Daughter in law
d) sister in law
e) None of these

A × B means B is mother of A

A – B means B is brother of A

A + B means B is sister of A

A ÷ B means B is father of A

If the expression **M × N + R ÷ T** is true, then which of the following is true?

a) M is son of R

b) N is aunt of T

c) M is granddaughter of T

d) T is father of N

e) None of these

A × B means B is mother of A

A – B means B is brother of A

A + B means B is sister of A

A ÷ B means B is father of A

Which of the following means 'Q' is brother of 'T'?

a) Y ÷ Q – T + R
b) T ÷ Q – Y- R
c) T × M – R + Q
d) T + M ÷ Y + Q
e) None of thèse

A × B means B is mother of A
A – B means B is brother of A
A + B means B is sister of A
A ÷ B means B is father of A

If the expression **M – Q – D ÷ F + C**, then which of the following is true?

a) C is daughter of F
b) F is niece of C
c) C is sister of F
d) D is father of M
e) None of these

Z is the mother of **X** is represented by **X@Z**

Z is the Wife of **X** is represented by **X $ Z**

Z is the sister of **X** is represented by **X # Z**

Z is the son of **X** is represented by **X * Z**

If **F # J * T $ R @ L**, then which of the following is definitely true?

a) L is the brother of F

b) F is the sister of L

c) F is the brother of J

d) L is the mother in law of T

e) None of these

Z is the mother of **X** is represented by **X@Z**

Z is the Wife of **X** is represented by **X $ Z**

Z is the sister of **X** is represented by **X # Z**

Z is the son of **X** is represented by **X * Z**

Which of the following indicates the relationship
'R' is the daughter of **T**?

a) R # F * B$ T
b) F * B $ T@R
c) T @ B # R * F
d) T @ B # F * R
e) None of these

Z is the mother of X is represented by X@Z
Z is the Wife of X is represented by X $ Z
Z is the sister of X is represented by X # Z
Z is the son of X is represented by X * Z

M * H @ D * K, represents what relation of K with respect to M?

a) Nephew
b) Father
c) Brother
d) Son
e) None of these

'P $ Q' means that P is the Father of Q,
'P ÷ Q' means that P is the sister of Q,
'P + Q' means that P is the son of Q,
'P = Q' means that P is the brother of Q,

Which of the following means that C is the sister of D?

a) C =P ÷ D
b) P + D ÷ C
c) D ÷ P = C
d) D= C ÷ P
e) None of these

'P $ Q' means that P is the Father of Q,
'P ÷ Q' means that P is the sister of Q,
'P + Q' means that P is the son of Q,
'P = Q' means that P is the brother of Q,

Which of the following is definitely true about C + A ÷ B ?

a) B is the uncle of C
b) A is the son of C
c) B is the husband of A
d) C is the nephew of B
e) None of these

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Thank you