

REASONING (RRB) (05 MARCH 2019)

1. In a coding form -

$A \times B$ means A is a MOTHER of B
 $A - B$ means A is a FATHER of B
 $A \div B$ means A is a BROTHER of B
 $A + B$ means A is a SISTER of B

Which of the following indicates that K is maternal grandfather of I ?
 निम्नलिखित में से कौन सा इंगित करता है कि K, I का नाना है?

1. $K \times D \times I$ 2. $K \div D \times I$ 3. $K - D - I$ 4. $K - D \times I$ 5. None of these

2. In a coding form -

$A \times B$ means A is a MOTHER of B
 $A - B$ means A is a FATHER of B
 $A \div B$ means A is a BROTHER of B
 $A + B$ means A is a SISTER of B

Coded equation " $M - D \times K$ " how D related to M?

1. Sister 2. Daughter 3. aunt 4. Wife 5. None of these

3. $P + Q$ means P is the brother of Q;

$P - Q$ means P is the mother of Q

$P \times Q$ means P is the sister of Q.

Which of the following means M is the maternal uncle of R ?

बताइए कौन सा समीकरण दर्शा रहा है की M मामा है R का ?

1. $M + K + R$ 2. $M - R + K$ 3. $M + K - R$
 4. $M + K \times R$ 5. None of these

4. $A + B$ means A is the brother of B;

A / B means A is the father of B

$A * B$ means A is the sister of B, which of the following means M is the uncle of P?

निम्नलिखित में से कौन सा यह दर्शा रहा है की M, P का चाचा/मामा है?

1. $N * P / M$ 2. $M + S / R / P$ 3. $M / N * P$
 4. $M + K / T * P$ 5. None of these

5. $P \times Q$ means P is the sister of Q ;

$P + Q$ means P is the father of Q ;

$P - Q$ means P is the mother of Q.

Which of the following means S is the aunt of T ?

निम्नलिखित में से कौन सा यह दर्शा रहा है की S, T की आंट है?

1. $T \times M + S$ 2. $S + T \times M$ 3. $S \times M + T$
 4. $S \times M + R - T$ 5. None of these

6. $A + B$ means A is the mother of B ;

A / B means A is the brother of B ;

$A \times B$ means A is the son of B

$A - B$ means A is the daughter of B,

which of the following means C is the niece of D ?

निम्नलिखित में से कौन सा यह दर्शा रहा है की C, D की भांजी/भतीजी है?

1. $D - C$ 2. $D \times P - C$ 3. $C - P / D$
 4. $P + D / C$ 5. $D - P / C$

7. $A + B$ means A is the daughter of B ;

$A \times B$ means A is the son of B and

$A - B$ means A is the wife of B.

If $P \times Q - S$, which of the following is true ?

यदि $P \times Q - S$, बताइए कौन सा समीकरण सही है?

1. S is wife of Q 2. S is father of P
 3. P is daughter of Q 4. Q is father of P
 5. None of these

8. ' $A + B$ ' means 'A is the son of B';

' $A - B$ ' means 'A is the wife of B';

' $A \times B$ ' means 'A is the brother of B';

' $A \div B$ ' means 'A is the mother of B'

' $A = B$ ' means 'A is the sister of B'

What does $P + R - Q$ means?

समीकरण $P + R - Q$ का मतलब क्या हुआ ?

1. Q is the father of P 2. Q is the son of P
 3. Q is the uncle of P 4. Q is the brother of P
 5. None of the above

9. ' $A + B$ ' means 'A is the son of B';

' $A - B$ ' means 'A is the wife of B';

' $A \times B$ ' means 'A is the brother of B';

' $A \div B$ ' means 'A is the mother of B'

' $A = B$ ' means 'A is the sister of B'

What does $P \times R \div Q$ mean?

समीकरण $P \times R \div Q$ का मतलब क्या हुआ ?

1. P is the brother of Q 2. P is the father of Q
 3. P is the uncle of Q 4. P is the nephew of Q
 5. None of the above

10. ' $A + B$ ' means 'A is the son of B';

' $A - B$ ' means 'A is the wife of B';

' $A \times B$ ' means 'A is the brother of B';

' $A \div B$ ' means 'A is the mother of B'

' $A = B$ ' means 'A is the sister of B'

What does $P = R + Q$ mean?

समीकरण $P = R + Q$ का मतलब क्या हुआ ?

1. P is the aunt of Q 2. P is the daughter of Q
 3. P is the niece of Q 4. P is the sister of Q
 5. None of the above

11. ' $A + B$ ' means 'A is the son of B';

' $A - B$ ' means 'A is the wife of B';

' $A \times B$ ' means 'A is the brother of B';

' $A \div B$ ' means 'A is the mother of B'

' $A = B$ ' means 'A is the sister of B'

What does $P = R \div Q$ mean?

समीकरण $P = R \div Q$ का मतलब क्या हुआ ?

1. P is the aunt of Q 2. P is the sister of Q
 3. Q is the cousin of P 4. Q is the daughter of P
 5. None of the above