



WB/ KP SI & CONSTABLE



REASONING

BLOOD RELATION

PART-2

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LIVE

05:15 PM



BLOOD-RELATION

PALASH PAL

1.If $A + B$ means A is the brother of B; $A - B$ means A is the sister of B and $A \times B$ means A is the father of B. Which of the following means that C is the son of M?

A. $M - N \times C + F$

B. $F - C + N \times M$

C. $N + M - F \times C$

D. $M \times N - C + F$

2.If $A + B$ means A is the mother of B; $A - B$ means A is the brother B; $A \% B$ means A is the father of B and $A \times B$ means A is the sister of B, which of the following shows that P is the maternal uncle of Q?

A. $Q - N + M \times P$

B. $P + S \times N - Q$

C. $P - M + N \times Q$

D. NONE OF THESE

3.If $A + B$ means A is the brother of B; $A \times B$ means A is the son of B; and $A \% B$ means B is the daughter of A then which of the following means M is the maternal uncle of N?

A. $M + O \times N$

B. $M \% O \times N + P$

C. $M + O \% N$

D. None of these

4.If $A + B$ means A is the father of B; $A - B$ means A is the brother B; $A \% B$ means A is the wife of B and $A \times B$ means A is the mother of B, which of the following shows that M is the maternal grandmother of T?

A. $M \times N \% S + T$

B. $M \times N - S \% T$

C. $M \times S - N \% T$

D. $M \times N \times S \% T$

5.If A + B means A is the sister of B; A x B means A is the wife of B, A % B means A is the father of B and A - B means A is the brother of B. Which of the following means T is the daughter of P?

A.P x Q % R + S - T

B.P x Q % R - T + S

C.P x Q % R + T - S

D.P x Q % R + S + T

6.If P \$ Q means P is the brother of Q; P # Q means P is the mother of Q; P * Q means P is the daughter of Q in A # B \$ C * D, who is the father?

A.D

B.B

C.C

D.Data is inadequate

7.If $A + B$ means A is the brother of B; $A \% B$ means A is the father of B and $A \times B$ means A is the sister of B. Which of the following means M is the uncle of P?

A. $M \% N \times P$

B. $N \times P \% M$

C. $M + S \% R \% P$

D. $M + K \% T \times P$

8.If $A + B$ means B is the brother of A; $A \times B$ means B is the husband of A; $A - B$ means A is the mother of B and $A \% B$ means A is the father of B, which of the following relations shows that Q is the grandmother of T?

A. $Q - P + R \% T$

B. $P \times Q \% R - T$

C. $P \times Q \% R + T$

D. $P + Q \% R - T$

9.A3P means A is the mother of P

A4P means A is the brother of P

A9P means A is the husband of P

A5P means A is the daughter of P

Which of the following means that K is the mother-in-law of M?

A.M9N3K4J

B.M9N5K3J

C.K5J9M3N

D.K3J9N4M

10.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

- Each of these questions is based on the following information:
- $A + B$ means A is the mother of B.
- $A - B$ means A is the sister of B.
- $A * B$ means A is the father of B.
- $A \beta B$ means A is the brother of B.

11. Which of the following means Q is the grandfather of P?

- A. $P + N * M * Q$
- B. $Q * N * M + P$
- C. $Q \beta M \beta N * P$
- D. None of these

- Each of these questions is based on the following information:
- $A + B$ means A is the mother of B.
- $A - B$ means A is the sister of B.
- $A * B$ means A is the father of B.
- $A \beta B$ means A is the brother of B.

12. Which of the following means that N is the maternal uncle of M?

A. $N \beta P - L + E - M$

B. $N - Y + A \beta M$

C. $M - Y * P - N$

D. $N \beta C + F * M$

THANK YOU