CODED RELATION

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(1) A * B means A is the son of B.

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(v) A # B means A is the daughter of B.

(vi) A × B means A is the brother of B.

Q 1. How is P related to U in the given expression?

P $ Q % R × S % T # U

(a) Brother   (b) Father   (c) Cousin   (d) Husband   (e) None of these

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(v) A # B means A is the daughter of B.

(vi) A × B means A is the brother of B.

Q 2. How is P related to U in the given expression?

P # Q @ R * S $ T % U

(a) Brother   (b) Sister   (c) Cousin   (d) Brother or Sister   (e) None of these

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(vi) A × B means A is the brother of B.

Q 3. How is P related to U in the given expression?

P $ Q × R % S * T # U

(a) Son　　(b) Son-in-law　　　(c) Brother　　(d) Father-in-law　　(e) Now of these

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Q 3. How is P related to U in the given expression?

P $ Q × R % S * T # U

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(vi) A × B means A is the brother of B.

Q 4. How is P related to U in the given expression?

P * Q # R @ S $ T % U

(a) Brother   (b) Sister   (c) Father   (d) Uncle   (e) Cousin

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Q 4. How is P related to U in the given expression?

P * Q # R @ S $ T % U

(a) Brother   (b) Sister   (c) Father   (d) Uncle   (e) Cousin

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Q 5. How is P related to U in the given expression?

P * Q % R # S $ T * U

(a) Paternal Grandson

(b) Maternal Grandson

(c) Paternal Granddaughter

(d) Maternal Granddaughter

e) None of these

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Q 5. How is P related to U in the given expression?

P * Q % R # S $ T * U

(a) Paternal Grandson   (b) Maternal Grandson   (c) Paternal Granddaughter

(d) Maternal Granddaughter   e) None of these

CODED RELATION

Directions: Read the following information carefully and answer the questions, which follow:

(i)   'A x B' means 'A is the wife of B'.

(ii) 'A – B' means 'A is the father of B'.

(iii) 'A ÷ B' means 'A is the son of B'.

(iv) 'A + B' means 'A is the daughter of B'.

Q 6. Which of the following means T is the wife of P?

(a) P x S ÷ T

(b) P ÷ S x T

(c) P – S ÷ T

(d) P + T ÷ S

(e) None of these

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Q 7. Which of the following means P is the maternal grandson of S?

(a) P + Q – S

(b) P ÷ Q x S

(c) P ÷ Q + S

(d) P x Q ÷ S

(e) None of these

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Q 8. How is P related to U in the given expression?

U + T x S ÷ R x Q + P

(a) Father

(b) Paternal grandfather

(c) Maternal grandfather

(d) Great grandfather

(e) None of these

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Q 9. In which of the given expressions P is the brother of U?

(a) U x T ÷ S – R + Q # P

(b) U x T x S – R + Q x P

(c) U ÷ T – S + R + Q x P

(d) U ÷ T – S # R + Q ÷ P

(e) U ÷ T – S # R + Q @ P

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Q 10. In which of the given expressions P is the mother-in-law of U?

(a) U @ T x S ÷ R – Q – P

(b) U # T ÷ S x R – Q + P

(c) P @ Q x R ÷ S – T – U

(d) P # Q ÷ R ÷ S – T + U

(e) U # T – S ÷ R Q + P

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Directions: Read the following information carefully and answer the questions given below:

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(d) P # Q ÷ R ÷ S – T + U

(e) U # T – S ÷ R Q + P

CODED RELATION

Directions: These questions are based on the following information:

'P © Q' means 'Q is the brother of P'.

'P # Q' means 'P is the daughter of Q'.

'P = Q' means 'Q is the sister of P'.

'P £ Q' means 'P is the son of Q'.

'P + Q' means 'P is the father of Q'.

'P @ Q' means 'P is the mother of Q'.

11. Which of the following indicates that 'C' is the paternal uncle of 'D'?

(a) C £ V # N @ L © D

(b) C £ V£ L @ N © D

(c) D £ L £ N @ V © C

(d) D £ N # V @ L © C

(e) None of these

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Q 12. Which of the following is a correct conclusion drawn from the expression
 'Q £ N @ S © M = P' ?

(a) S is the brother of P.

(b) N has two sons and two daughters.

(c) S is the sister of Q.

(d) P is the sister of Q.

(e) None of these

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Q 13. Which of the following is the correct conclusion drawn from the expression

'L = M # N © P + Q' ?

(a) Q is the grandson of M.

(b) L is the uncle of N.

(c) N is the uncle of Q.

(d) Q is the niece of N.

(e) None of these

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Q 14. What does the expression P @ R = S © T £ V mean?

(a) V is the husband of P.

(b) R is the son of V.

(c) R is the daughter of V.

(d) V is the wife of P.

(e) None of these

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THANK YOU