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| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Paragraph : 1**  (A) 'P + Q' means 'P is the brother of Q'. (B) 'P \* Q' means 'P is the father of Q'. (C) 'P / Q' means 'P is the mother of Q'. Reading the above information answer the questions below :  **Please refer paragraph 1 for the next question**   |  | | --- | |  | |  |  |  |  | | --- | --- | | Q.1 | Which of the following would mean 'R' is the son of 'M'? |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | A: M + R \* S | B: M \* S / R | C: M / R \* S | D: M \* S \* R | E: None of these | |  |  |  |  |  |   **Please refer paragraph 1 for the next question**   |  | | --- | |  | |  |  |  |  | | --- | --- | | Q.2 | To arrive at the answer to the above question, which of the statements can be dispensed with? |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | A: Only A | B: B or C | C: A or B | D: Only B | E: None | |  |  |  |  |  |   **Paragraph : 2**  (A) 'P + Q' means 'P' is the brother of 'Q'. (B) 'P \* Q' means 'P' is the father of 'Q'. (C) 'P - Q' means 'P' is the sister of 'Q'. Reading the above information answer the questions below :  **Please refer paragraph 2 for the next question**   |  | | --- | |  | |  |  |  |  | | --- | --- | | Q.3 | To find out the answer to the above question which of the statements can be dispensed with ? |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | A: A only | B: B only | C: C only | D: B or C only | E: All are necessary | | |