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5.385

[MTH105] Evaluate \((2i-3j).[(i+j-k)\times (3i-k)]\) 4

[MTH105] If kemi did not attend MTH 105 classes is (p), she will become angry (q). Kemi did not attend the class. Hence, she became angry. Write the statement symbolically.

\([(p\rightarrow q)\wedge p]\rightarrow q\)

[MTH105] A matrix with elements only on it diagonal is called? Diagonal matrix

[MTH105] If $(|\Bar{AB}|=1)$, then (\Bar{AB}) is called? Unit vector

[MTH105] Two matrices with the same corresponding elements is referred to as? Equal matrix

[MTH105] The study that deals with the fundamental laws of thinking and reasoning is called? Logic

[MTH105] Find the sum \(\bar{AB}+\bar{BC}+\bar{CD}+\bar{DE}+\bar{EF}\) \(\bar{AF}\)

[MTH105] When a statement has the same truth-value (T) for all possible options, the statement is said to be? Tautology

[MTH105] A matrix with equal number of rows and columns is called? Square matrix

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