

What is the dimension of lambda(wavelength)?

A. $[M^0 L^1 T^0]$

B. $[M^0 L^1 T^2]$

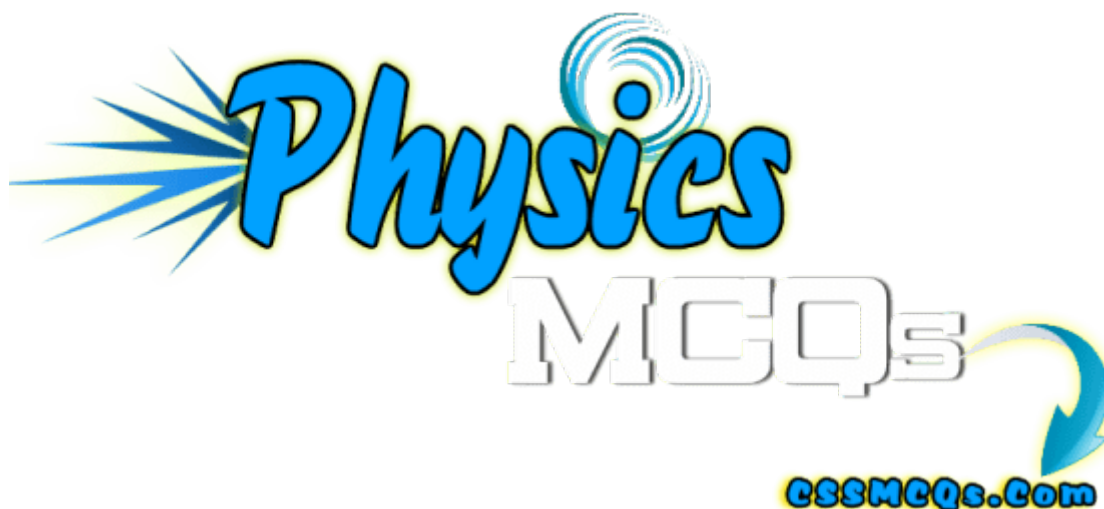
C. $[M^0 L^{-1} T^0]$

D. $[M^1 L^1 T^0]$

Q: What is the dimension of lambda(wavelength)?

Answer: The dimension of lambda which is the 11th letter of the Greek alphabet and also known as the wavelength between two consecutive crests or troughs is $[M^0 L^1 T^0]$. As lambda is the length between two waves, therefore, its dimension is the same of the length.

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