

MULTIPLE CHOICE QUESTIONS CHAPTER 1 CLASS 11

- Suppose refractive index is given by $n = A + \frac{B}{\lambda}$ where A and B are constants and λ is wavelength then dimensions of B, are same as
 - Wave length
 - Volume
 - Pressure
 - Area
- A physical quantity x is represented by $x = Ay + B \tan(Cz)$ where A, B, C are constants which of the following does not have the same dimensions
 - x and B
 - C and z^{-1}
 - y and $\frac{B}{A}$
 - x and A
- Dimensional representation of coefficient of friction is
 - $[M L^2 T^{-2}]$
 - $[M L T^{-2}]$
 - $[M L T^{-1}]$
 - $[M^0 L^0 T^0]$
- Force F in terms of time t and distance x is given by $F = A \sin[Ct] + B \cos[Dx]$ then the dimensions of $\frac{A}{B} \wedge \frac{C}{D}$ are given by
 - $[M^0 L^0 T^0], [M^0 L^0 T^{-1}]$
 - $[M L T^{-2}], [M^0 L^{-1} T^0]$
 - $[M^0 L^0 T^0], [M^0 L T^{-1}]$
 - $[M^0 L^1 T^{-1}], [M^0 L^0 T^0]$
- The length l breadth b and thickness t of a block of wood are measured with the help of meter scale. The results after calculating the errors are given as, $l = 15.12 \pm 0.01 \text{ cm}$, $b = 10.15 \pm 0.01 \text{ cm}$, $t = 5.28 \pm 0.01 \text{ cm}$. The percentage error in volume up to proper significant figures is
 - 0.36%
 - 0.28%
 - 0.48%
 - 0.64%
- What are the dimensions a/b in the relation $P = \frac{a - t^2}{bx}$ where p is the pressure t is the time and x is the distance
 - $M L^0 T^2$
 - $M^{-1} L^0 T^{-2}$
 - $M L^0 T^{-2}$
 - $M L T^{-2}$
- A time dependent physical quantity is given by $P = P_0 e^{-\alpha t}$ where α is a constant and t is the time then constant α
 - Is dimensionless
 - Has the dimensions of T^{-2}
 - Has the dimensions of P
 - Has the dimensions of T^{-1}
- If the percentage error in A, B, C are a, b, c then percentage error in ABC is
 - abc
 - a+b+c
 - $\frac{1}{a} + \frac{1}{b} + \frac{1}{c}$
 - ab+bc+ca
- A physical quantity X is represented by $X = M^a L^{-b} T^{-c}$ and the percentage error in M, L, T are a%, b%, c% respectively then percentage error in X is
 - $|ax + by + cz| \%$
 - $|ax + by - cz| \%$
 - $|ax - by - cz| \%$
 - $|ax - by + cz| \%$

Physics 21 Chapter Solution For Multiple Choice

David Halliday, Robert Resnick, Jearl Walker



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