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Calculate the 10ⁿ part of the equation to estimate the size of the answer. 10¹⁹ 10⁵ 10¹⁴; the answer will be about 20 10¹⁴, or 2 10¹³. c. Calculate your answer. Check it against your estimate from part b. 1.7 10¹³ kg m/s² d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits ...

Solutions Manual

Teacher's Manual TEXTBOOK SOLUTIONS Exercise 1.1 Q1 Area = length × length ? Unit of area = (m)(m) = the square metre Q2 = (Unit of m)(Unit of v) = (kg)(m s⁻¹) = kg m s⁻¹ = the kilogram metre per second Q3 Unit of a = = m s⁻² = the metre per second squared Q4 kg m⁻³, density = ? Unit of density = = kg m⁻³ Q5 P = ? Unit of P =

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NCERT Solutions for Class 12 Physics - VEDANTU

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