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Calculate: a) the electric field at a distance of  $0.5 \times 10^{-10}$  m from a proton. (2 Marks) b) the electrical force on an electron at that distance from a proton. (2 Marks) c) the Gravitational Field at a distance of  $0.5 \times 10^{-10}$  m from a proton. (2 Marks) d) the gravitational force on an electron at that distance from a proton.

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Find the percentage uncertainties of the values and then calculate the pressure exerted by the block. Percentage uncertainty in the weight =  $(0.3/8) \times 100 = 3.75$  Percentage uncertainty in the area =  $(0.2/3.5) \times 100 = 5.71$  % uncertainty =  $3.75 + 5.71 = 9.46$  Pressure =  $8/3.5 = 2.3$  Pa Absolute uncertainty in the pressure =  $(9.46/100) \times 2.3 = 0.22$

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When the object reaches the level of the top of the tower again, its displacement is zero; below that level, it is negative. For vertical Motion, until it reaches the ground,  $s = ut + \frac{1}{2} at^2$  at  $2 u = 20$ ?  $\sin(45) = 20$ ;  $a = -10$ ;  $s = -60 - 60 = 20 - 5t^2$   $t^2 = 16 \Rightarrow t = \pm 4$   $t = 4$  s. When the object reaches the ground,  $s = ut + \frac{1}{2} at^2$

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Velocity. Velocity is the rate of change of its displacement with respect to time. It is a vector quantity.. SI unit for velocity:  $\text{m s}^{-1}$ . Magnitude of velocity at a given point is given by instantaneous speed at that point. Direction of velocity is tangential to path of object.

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A step by step guide into A-Level Physics or learning by doing. It was a review of 2007 by James who said he carried this book all along

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