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Calculate: a) the electric field at a distance of 0.5×10^{-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

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$0.5 \times 10^{-10} \text{m}$ from a proton. (2 Marks)
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Find the percentage uncertainties of the values and then calculate the pressure

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Exerted by the block.

Percentage
uncertainty in the
weight = $(0.3/8) \times 100$

$$= 3.75 \text{ Percentage}$$

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,

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$s = ut + \frac{1}{2}at^2$
 $u = 20 \quad 2 \sin(45) = 20;$
 $a = -10; s = -60 - 60 =$
 $20 - 5t^2 \quad t^2 = 16 \Rightarrow t$
 $= \pm 4 \quad t = 4s.$ 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

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respect to time. It is a vector quantity.. SI unit for velocity:

m s^{-1} .

Magnitude of velocity at a given point is given by instantaneous speed at that point.

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