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(a) 36 m (b) 1 m

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A particle of mass 0.9g and having a negative charge of  $1 \times 10^{-6}$  coulomb is placed on the axis at a distance of 1 cm from the centre of the ring. Show that the motion of the negatively charged particle is approximately simple harmonic. Calculate the time period of oscillations. [1982-5 marks] Ans.

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8 CHAPTER 1. OSCILLATIONS A B x [meters] t [seconds]-1 0 0 0 0.5 1 1.5 2 2.5 3 1 Figure 1.2: spring constant k. The particle's equation of motion is  $m \frac{d^2x}{dt^2} = -kx$  (1.1) which can be written as  $x'' + \omega^2 x = 0$  (1.2) where the dots denote time derivatives and  $\omega = \sqrt{k/m}$  (1.3) It is straightforward to check that

## 1 Physics I Oscillations and Waves

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