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$KE = \frac{1}{2} mv^2 = \frac{1}{2} m(\omega x \cos \omega t)^2$   $KE = \frac{1}{2} mv^2 = \frac{1}{2} m\omega^2 (x \cos \omega t)^2$  [KE - x graph is a parabola] The energy of the oscillator

changes from potential to kinetic and back to potential in every half-cycle interval. At any point of its motion, the sum of the PE and KE is equal to the total energy.

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(c) Fig.1.2 shows a sketch graph of the magnitude of the acceleration for the bus when it is travelling around a circular track at constant speed. Fig.1.2 (i) Use the graph to show that there is a force of constant magnitude acting on the bus.

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