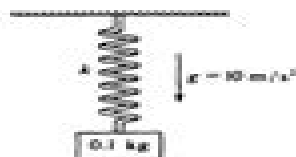


AP Physics C Multiple Choice Practice – Oscillations

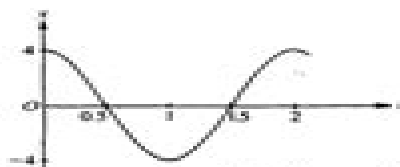
1. A simple pendulum of length l , whose bob has mass m , oscillates with a period T . If the bob is replaced by one of mass $4m$, the period of oscillation is
 (A) $\frac{1}{4}T$ (B) $\frac{1}{2}T$ (C) T (D) $2T$ (E) $4T$
2. Which of the following is true for a system consisting of a mass oscillating on the end of an ideal spring?
 (A) The kinetic and potential energies are equal at all times.
 (B) The kinetic and potential energies are both constant.
 (C) The maximum potential energy is achieved when the mass passes through its equilibrium position.
 (D) The maximum kinetic energy and maximum potential energy are equal, but occur at different times.
 (E) The maximum kinetic energy occurs at maximum displacement of the mass from its equilibrium position.



Questions 3–4

A 0.1-kilogram block is attached to an initially unstretched spring of force constant $k = 40$ newtons per meter as shown above. The block is released from rest at time $t = 0$.

3. What is the amplitude of the resulting simple harmonic motion of the block?
 (A) $\frac{1}{40}$ m (B) $\frac{1}{20}$ m (C) $\frac{1}{4}$ m (D) $\frac{1}{2}$ m (E) 1 m
4. At what time after release will the block first return to its initial position?
 (A) $\frac{\pi}{40}$ s (B) $\frac{\pi}{20}$ s (C) $\frac{\pi}{10}$ s (D) $\frac{\pi}{5}$ s (E) $\frac{\pi}{4}$ s



5. A particle moves in simple harmonic motion represented by the graph above. Which of the following represents the velocity of the particle as a function of time?
 (A) $v(t) = 4 \cos \pi t$ (B) $v(t) = \pi \cos \pi t$
 (C) $v(t) = -\pi^2 \cos \pi t$ (D) $v(t) = -4 \sin \pi t$ (E) $v(t) = -4\pi \sin \pi t$
6. A ball is dropped from a height of 10 meters onto a hard surface so that the collision at the surface may be assumed elastic. Under such conditions the motion of the ball is
 (A) simple harmonic with a period of about 1.4 s
 (B) simple harmonic with a period of about 2.8 s
 (C) simple harmonic with an amplitude of 5 m
 (D) periodic with a period of about 2.8 s but not simple harmonic
 (E) motion with constant momentum

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Puja Mehta



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