

AP Physics Multiple Choice Practice – Work-Energy

- A force F at an angle θ above the horizontal is used to pull a heavy suitcase of weight mg a distance d along a level floor at constant velocity. The coefficient of friction between the floor and the suitcase is μ . The work done by the frictional force is:
(A) $-Fd \cos \theta$ (B) $-\mu Fd \cos \theta$ (C) $-\mu mgd$ (D) $-\mu mgd \cos \theta$
- A 2 kg ball is attached to a 0.80 m string and whirled in a horizontal circle at a constant speed of 6 m/s. The work done on the ball during each revolution is:
(A) 90 J (B) 72 J (C) 16 J (D) zero
- A pendulum bob of mass m on a cord of length L is pulled sideways until the cord makes an angle θ with the vertical as shown in the figure to the right. The change in potential energy of the bob during the displacement is:
(A) $mgL (1 - \cos \theta)$ (B) $mgL (1 - \sin \theta)$ (C) $mgL \sin \theta$
(D) $mgL \cos \theta$
- A softball player catches a ball of mass m , which is moving towards her with horizontal speed V . While bringing the ball to rest, her hand moved back a distance d . Assuming constant deceleration, the horizontal force exerted on the ball by the hand is
(A) $mV^2/(2d)$ (B) mV^2/d (C) $2mV/d$ (D) mV/d



- A pendulum is pulled to one side and released. It swings freely to the opposite side and stops. Which of the following might best represent graphs of kinetic energy (E_k), potential energy (E_p) and total mechanical energy (E_T)



Questions 6-7: A car of mass m slides across a patch of ice at a speed v with its brakes locked. It hits dry pavement and skids to a stop in a distance d . The coefficient of kinetic friction between the tires and the dry road is μ .

- If the car has a mass of $2m$, it would have skidded a distance of
(A) $0.5 d$ (B) d (C) $1.41 d$ (D) $2 d$
- If the car has a speed of $2v$, it would have skidded a distance of
(A) d (B) $1.41 d$ (C) $2 d$ (D) $4 d$
- A ball is thrown vertically upwards with a velocity v and an initial kinetic energy E_k . When half way to the top of its flight, it has a velocity and kinetic energy respectively of
(A) $\frac{v}{2}, \frac{E_k}{2}$ (B) $\frac{v}{\sqrt{2}}, \frac{E_k}{2}$ (C) $\frac{v}{4}, \frac{E_k}{2}$ (D) $\frac{v}{2}, \frac{E_k}{\sqrt{2}}$
- A football is kicked off the ground a distance of 50 yards downfield. Neglecting air resistance, which of the following statements would be INCORRECT when the football reaches the highest point?
(A) all of the ball's original kinetic energy has been changed into potential energy
(B) the ball's horizontal velocity is the same as when it left the kicker's foot
(C) the ball will have been in the air one-half of its total flight time
(D) the vertical component of the velocity is equal to zero

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Disha Experts



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Comprehensive Nanoscience and Technology, 2010-10-29 From the Introduction Nanotechnology and its underpinning sciences are progressing with unprecedented rapidity With technical advances in a variety of nanoscale fabrication and manipulation technologies the whole topical area is maturing into a vibrant field that is generating new scientific research and a burgeoning range of commercial applications with an annual market already at the trillion dollar threshold The means of fabricating and controlling matter on the nanoscale afford striking and unprecedented opportunities to exploit a variety of exotic phenomena such as quantum nanophotonic and nanoelectromechanical effects Moreover researchers are elucidating new perspectives on the electronic and optical properties of matter because of the way that nanoscale materials bridge the disparate theories describing molecules and bulk matter Surface phenomena also gain a greatly increased significance even the well known link between chemical reactivity and surface to volume ratio becomes a major determinant of physical properties when it operates over nanoscale dimensions Against this background this comprehensive work is designed to address the need for a dynamic authoritative and readily accessible source of information capturing the full breadth of the subject Its six volumes covering a broad spectrum of disciplines including material sciences chemistry physics and life sciences have been written and edited by an outstanding team of international experts Addressing an extensive cross disciplinary audience each chapter aims to cover key developments in a scholarly readable and critical

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