

Energy

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MOP Connections: Work and Energy: sublevels 2 and 4

1. Read each of the following statements and identify them as having to do with kinetic energy (KE), potential energy (PE) or both (B).

KE, PE or B?	Statements
_____	1. If an object is at rest, it certainly does NOT possess this form of energy.
_____	2. Depends upon object mass and object height.
_____	3. The energy an object possesses due to its motion.
_____	4. The amount is expressed using the unit joule (abbreviated J).
_____	5. The energy stored in an object due to its position (or height).
_____	6. The amount depends upon the arbitrarily assigned zero level.
_____	7. Depends upon object mass and object speed.
_____	8. If an object is at rest on the ground (zero height), it certainly does NOT possess this form of energy.

2. A toy car is moving along with 0.40 joules of kinetic energy. If its speed is doubled, then its new kinetic energy will be _____
 a. 0.10 J b. 0.20 J c. 0.80 J d. 1.60 J e. still 0.40 J
3. A young boy's glider is soaring through the air, possessing 0.80 joules of potential energy. If its speed is doubled and its height is doubled, then the new potential energy will be _____
 a. 0.20 J b. 0.40 J c. 0.80 J d. 3.20 J e. still 0.80 J
4. Which would ALWAYS be true of an object possessing a kinetic energy of 0 joules?
 a. It is on the ground. b. It is at rest. c. It is moving on the ground
 d. It is moving. e. It is accelerating. f. It is at rest above ground level
 g. It is above the ground. h. It is moving above ground level.
5. Which would ALWAYS be true of an object possessing a potential energy of 0 joules?
 a. It is on the ground. b. It is at rest. c. It is moving on the ground
 d. It is moving. e. It is accelerating. f. It is at rest above ground level
 g. It is above the ground. h. It is moving above ground level.
6. Calculate the kinetic energy of a 5.2 kg object moving at 2.4 m/s. **PSYW**
7. Calculate the potential energy of a 5.2 kg object positioned 5.8 m above the ground. **PSYW**
8. Calculate the speed of a 5.2 kg object that possesses 26.2 J of kinetic energy. **PSYW**

Work Energy And Power Worksheet Answers

James Watkins



Work Energy And Power Worksheet Answers:

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Peppler, Melissa Gresalfi, Katie Salen Tekinbas, Rafi Santo, 2014-10-10 Introducing students to the world of wearable technology Soft Circuits introduces students to the world of wearable technology Using Modkit an accessible DIY electronics toolkit students learn to create e textile cuffs electrici tee shirts and solar powered backpacks Students also learn the importance of one component to the whole how for example changing the structure of LED connections immediately affects the number of LEDs that light up

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