

Worksheet: Kinetic Energy & Work-Energy Theorem

KINETIC ENERGY

1. What is the formula for the kinetic energy of an object? Is KE a vector or a scalar? What are the units for KE?

$$\frac{1}{2}mv^2$$

Scalar

Joules (Nm)

2. A car has 20,000 J of KE. How much kinetic energy would it need to gain to be going twice as fast?

A) 40,000 J B) 20,000 J C) 60,000 J D) 80,000 J

$$\frac{1}{2}m(2v)^2$$

3. An elevator moves from the 5th floor to the 15th floor at a constant velocity. By what factor does its KE change?

0

constant velocity

4. If you triple the mass of an object and halve the velocity of an object, by what factor does the KE change?

$$\frac{1}{2}(3m)(\frac{1}{2}v)^2$$

$\frac{3}{4}$ less velocity

5. What is the work done by gravity if an 800 kg elevator is lifted from a height of 25 meters up to a height of 75 meters?

$$W_g = -mg\Delta h$$

$$= -800(10)(50)$$

$$W_g = -400,000 \text{ J}$$

6. A 75-kg skateboarder starts at the top of a slope that is at an angle of 25°. If the length of the diagonal part of the hill was 34 meters, what was the work done by gravity as they go from the top of the hill to the bottom of the hill.



$$\sin 25 = \frac{h}{34}$$

$$h = 14.4 \text{ m}$$

$$W_g = -mg\Delta h$$

$$= -75(10)(14.4 - 0)$$

$$W_g = -10,777 \text{ J}$$

WORK-ENERGY THEOREM

7. A 340-kg motorcycle accelerates from rest to 25 m/s.

a. What was the change in the kinetic energy of the motorcycle?

$$\Delta KE = \frac{1}{2}mv_f^2 - \frac{1}{2}mv_i^2$$

$$= \frac{1}{2}(340)(25)^2 - 0$$

$$\Delta KE = 106,250$$

b. What was the net work done on the motorcycle? Be sure to indicate if it was positive or negative.

$$\Sigma W = \Delta KE$$

$$\Sigma W = 106,250 \text{ J (positive)}$$

c. The motorcycle makes this change over a distance of 100 meters. What was the net force acting on the motorcycle?

$$\Sigma W = Fx$$

$$106,250 = F_{\text{net}}(100)$$

$$F_{\text{net}} = 1,062.5 \text{ N}$$

d. What was the acceleration of the motorcycle.

$$F_{\text{net}} = ma$$

$$1,062.5 = 340a$$

$$a = 3.125 \text{ m/s}^2$$

e. So far, none of the questions so far have required the use of kinematics. Velocity, force and distance are all related now by net work and kinetic energy. Time cannot be found however by using these principles. Use kinematics to find how long it took the motorcycle to travel the 100 meters.

$$V_f = 25$$

$$V_f = V_i + at$$

$$a = 3.125$$

$$25 = (3.125)t$$

$$V_i = 0$$

$$t = 8 \text{ seconds}$$

8. A 0.68 kg rock is dropped from the top of a 45 meter tall tower.

a. Draw a free-body diagram for the rock on the way down.



b. What is the work done by gravity on the rock while it is on the way down?

$$\Sigma W = \Sigma Fx \cos \theta$$

$$= (-mg)\Delta h \cos \theta$$

$$(-0.68(10))(-45)$$

$$\Sigma W = 306 \text{ J}$$

Answers Pgil Work Power And Kinetic Energy

James Driver



Answers Pgil Work Power And Kinetic Energy:

Power ,1940 *Making Sense of Secondary Science* James Driver,2013-01-11 What ideas do children hold about the natural world How do these ideas affect their learning of science When children begin secondary school they already have knowledge and ideas about many aspects of the natural world from their experiences both in primary classes and outside school These ideas contribute to subsequent learning and research has shown that teaching is unlikely to be effective unless it takes learners perspectives into account *Making Sense of Secondary Science* Research into Children s Ideas provides a concise accessible summary of the research that has been done internationally in this area The research findings are arranged in three main sections life and living processes materials and their properties and physical processes Much of this material has hitherto been difficult to access and its publication in this convenient form will be welcomed by all science teachers both in initial training and in schools who want to deepen their understanding of how their children think

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