

Work, Power and Energy WS 2

- 1) A force F is exerted on an object M for a time t and then it is stopped. Assume that M and F are constant. Calculate the work done by the force F during t .

Consider the object as moving at constant velocity v for the duration of the force F exerted on it. The work done is $W = F \cdot v \cdot t$.

- 2) This object, with its mass being m and being free to move, is then subjected to a force F .

$$F = ma$$

$$\text{Work done} = F \cdot d$$

$$W = ma \cdot d = m \cdot a \cdot d = m \cdot a \cdot \frac{v^2}{2a} = \frac{1}{2} m v^2$$

- 3) The object is then left to accelerate at $2a$ for a time t . Calculate the work W done by the force F during this period. What is the total amount of mechanical energy gained by the object?

$$W = F \cdot d = ma \cdot \frac{v^2}{2a}$$

$$W = \frac{1}{2} m v^2 + \frac{1}{2} m v^2 = m v^2$$

Work = $F \cdot d$
 Net force

- 4) Suppose a ball is thrown upwards from a height h above the ground. Calculate the speed v of the ball when it reaches the ground. Consider the case where the ball is thrown upwards from a height h above the ground. What is the speed v of the ball when it reaches the ground? Consider the case where the ball is thrown downwards from a height h above the ground. What is the speed v of the ball when it reaches the ground?

Work done

$$W = mgh = \frac{1}{2} m v^2$$

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$$v = \sqrt{2gh}$$

Conservation of energy

$$mgh = \frac{1}{2} m v^2$$

- 5) A ball is thrown upwards from a height h above the ground. Calculate the speed v of the ball when it reaches the ground. Consider the case where the ball is thrown upwards from a height h above the ground. What is the speed v of the ball when it reaches the ground? Consider the case where the ball is thrown downwards from a height h above the ground. What is the speed v of the ball when it reaches the ground?

$$W = mgh$$

$$W = mgh = \frac{1}{2} m v^2$$

- 6) A ball is thrown upwards from a height h above the ground. Calculate the speed v of the ball when it reaches the ground. Consider the case where the ball is thrown upwards from a height h above the ground. What is the speed v of the ball when it reaches the ground? Consider the case where the ball is thrown downwards from a height h above the ground. What is the speed v of the ball when it reaches the ground?

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$$v = \sqrt{2gh}$$

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$$v = \sqrt{2gh}$$

$$W = mgh$$

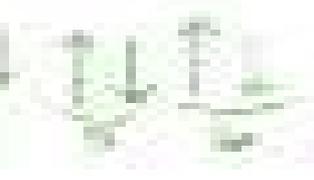
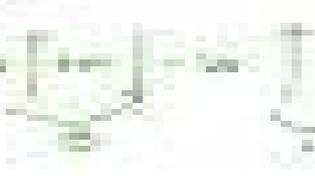
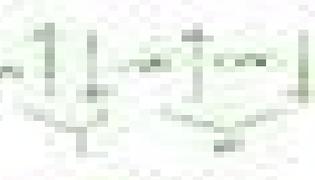
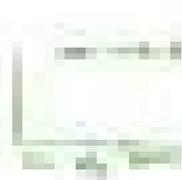
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