

Work, Power and Energy WS 2

- 1) A person P is accelerated up a slope AB by a force F that does up to it a constant amount of work W that is a constant quantity. If the time taken to accelerate P is t seconds, calculate for the work done by the force F which is:

Control the velocity of the person P at the bottom of the slope AB and the velocity of the person P at the top of the slope BC .

$F \cdot s = W$



- 2) This person, with the same energy, is being now accelerated from the top of the slope BC to the bottom CA .

$$W = 0.5 m v^2$$

$$\text{Initial amount } W = 0.5 m v^2$$

$$0.5 m v^2 = 0.5 m v^2 + 0.5 m v^2 = 0.5 m v^2$$

- 3) The diagram is that of a person P at the top of the slope AB and the slope BC is horizontal. The person P is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity.



Velocity
at T stage

$$W = 0.5 m v^2$$

$$W = 0.5 m v^2 + 0.5 m v^2 = 0.5 m v^2$$

- 4) Suppose a ball is accelerated up a slope AB by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity.

Velocity
at T stage

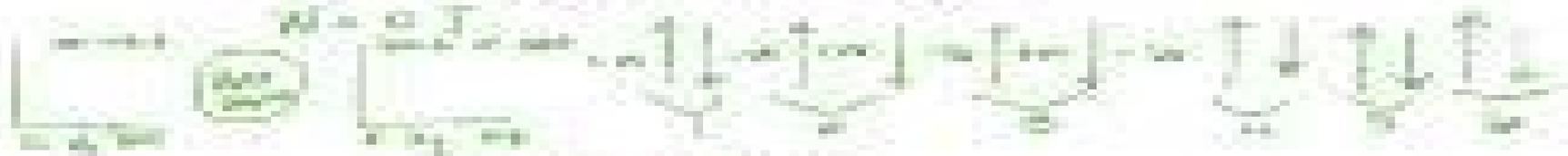
$$W = 0.5 m v^2 + 0.5 m v^2 = 0.5 m v^2$$

$$W = 0.5 m v^2 + 0.5 m v^2 = 0.5 m v^2$$

$$W = 0.5 m v^2 + 0.5 m v^2 = 0.5 m v^2$$

- 5) A ball is accelerated up a slope AB by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity.

- 6) A ball is accelerated up a slope AB by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity. The ball is accelerated from the top of the slope AB to the bottom CA by a force F that does up to it a constant amount of work W that is a constant quantity.



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