

Physics 10th - Question Answers

➔ **WORK, POWER AND ENERGY**

CHAPTER # 08

AdamjeeCoaching.Blogspot.com

Q.1: Define work? Write its formula and unit. Write down the factors on which work depends?

Ans: WORK:

When a force acts on a body and the body moves through some distance along the direction of force, then work is said to be done.

Formula:

If a constant force "F" acts on a body placed on a horizontal surface and displacement "d" takes place in it along the direction of force then the work done by this force is defined as: The dot product of the magnitude of force and that of the displacement.

Mathematically,

$$\text{Work done} = \text{Force displacement}$$

$$W = F \cdot d$$

$$W = Fd \cos\theta$$

Unit:

The unit of work in S.I unit is Newton - meter (N-m) which is called Joule.

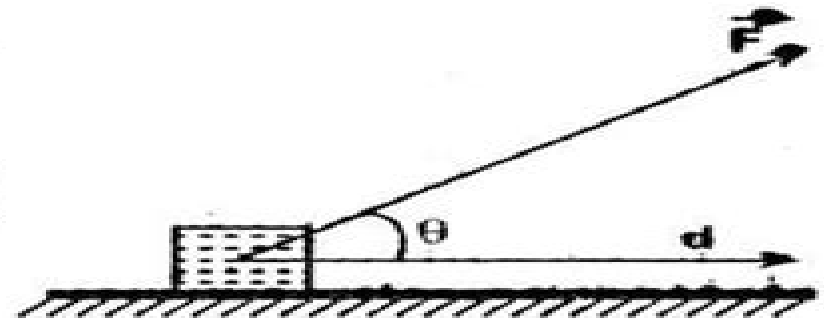
Joule:

Joule is defined as the work done by a force of one Newton in moving a body through a distance of one meter in the direction of force.

Factors On Which Work Done Depends:

There are two factors on which work depends:

- The work is directly proportional to the force applied on the body.
- The work is directly proportional to the displacement of the body in the direction of force.



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