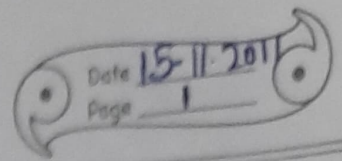


# CHAPTER = 10

## FORCE, WORK AND ENERGY \* Oral Questions \*



Choose the correct answer.

1. Elastic / Gravitational / frictional force is used to move a catapult.
2. Lever / pulley / Screw is made from a wheel and a rope
3. A bicycle pedal / nutcracker / wedge is an example of wheel and axle.
4. A screw / wedge / pulley is a machine which looks like a nail with grooves cut into it.