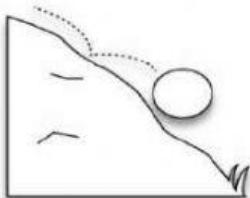


Kinetic or potential energy?

NAME: _____

1. WRITE THE TYPE OF ENERGY THAT IS BEING SHOWN

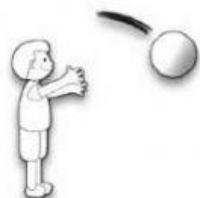
A BALL ROLLING.



A SODA TIN NOT OPENED.



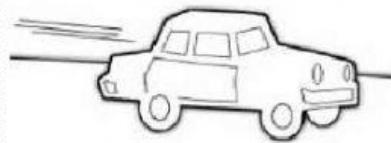
A BOY THROWING A BALL.



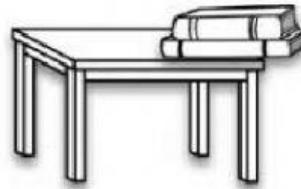
A BALL BEFORE BEING
KICKED.



A CAR MOVING.



BOOKS ON THE TABLE



2. WHAT IS THE POTENTIAL ENERGY?

3. WHAT IS THE KINETIC ENERGY?