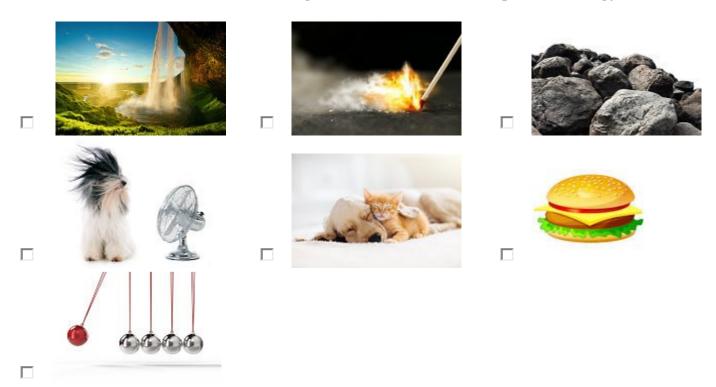
ENERGY

- 1. Gravitational potential energy is
- forms of energy we can hear.
- energy of movement.
- energy of moving particles (heat).
- energy stored in an object when it is above the Earth's surface.
 - 2. Determine which of the following contains both kinetic and potential energy.



3. Which of the following is thermal (heat) energy? Select the pictures.



5. A match stick has the following types of energy. Select you answers. light energy sound electrical energy chemical energy gravitational energy ALL FORMS OF ENERGY FALL UNDER TWO CATEGORIES. 6. Type "P" for **potential** and "K" for **kinetic** to determine the category of the following. chemical heat energy electrical nuclear gravitational energy sound 7. The primary source of energy for the earth's atmosphere is energy from within the earth. lightning discharges associated with thunderstorms. erupting volcanoes. \Box the sun. latent heat released during the formation of hurricanes

4. Which of the following is NOT sound energy?