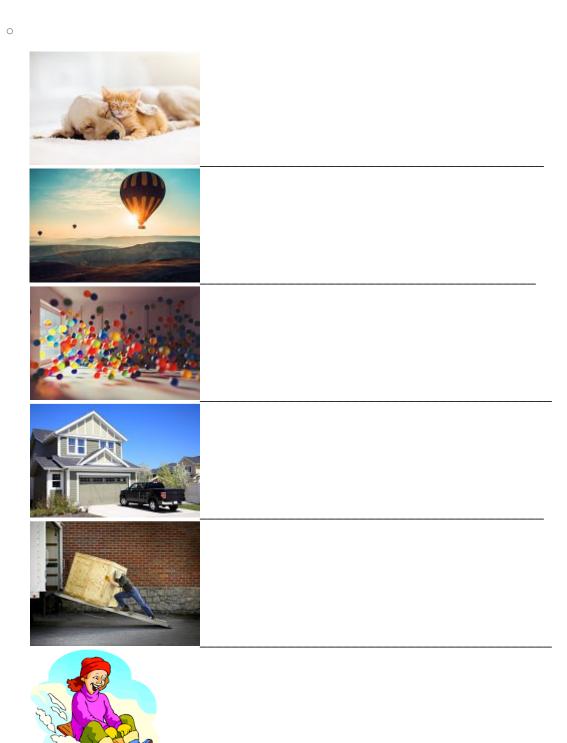
ENERGY APPLIANCES 1

We use many energy appliances in our homes.

1. Indicate whether the following is potential or kinetic energy. Write in the space provided **'kinetic'** or **'potential'**.



















2. Match the picture to a type of energy.

SORT ELEMENTS

metabolicchemical	gravitational mechanical	heat electrical	
N.C.S			
COAL O-O			

3. Match the following terms with the definition.

SORT ELEMENTS

chemical electrical sound
light heat kinetic

This energy is carried by any moving object.		
This energy warms us up.		
This energy comes from the sun or a light bulb and we can use it to see, using our eyes.		
This energy carried by a kind of vibration that can travel through the air.		
This energy is carried by tiny moving electrical charges often through a wire.		
Energy stored in a fuel, such as in a battery or petrol		

4. Match the picture with the energy.

