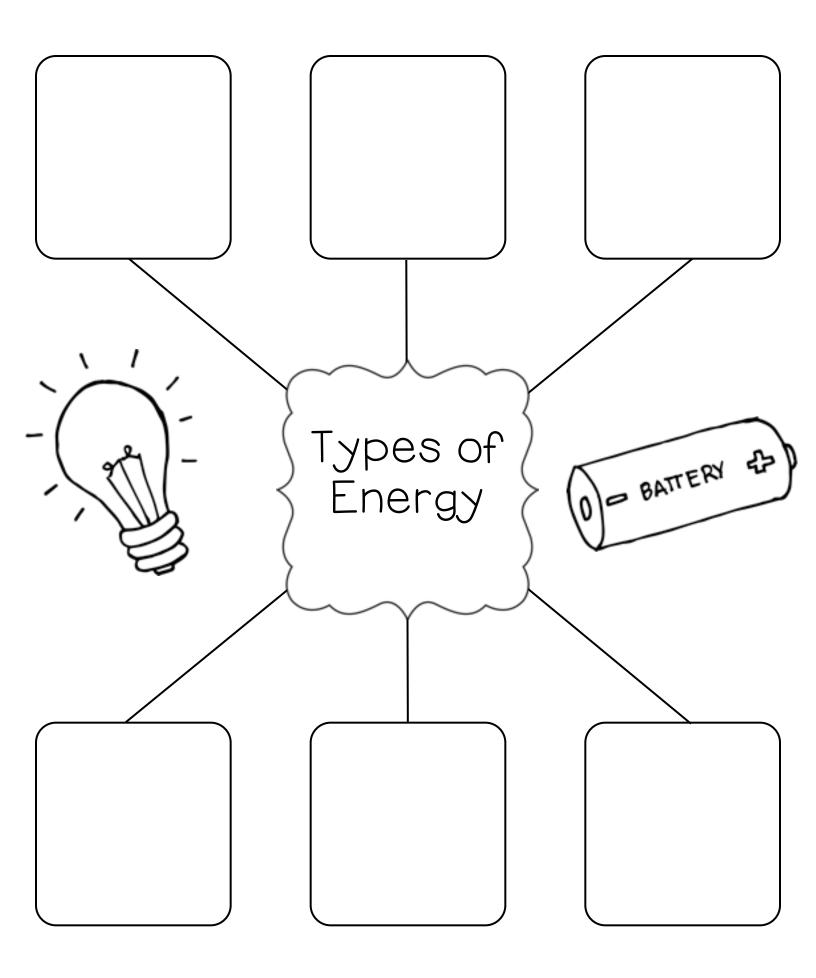
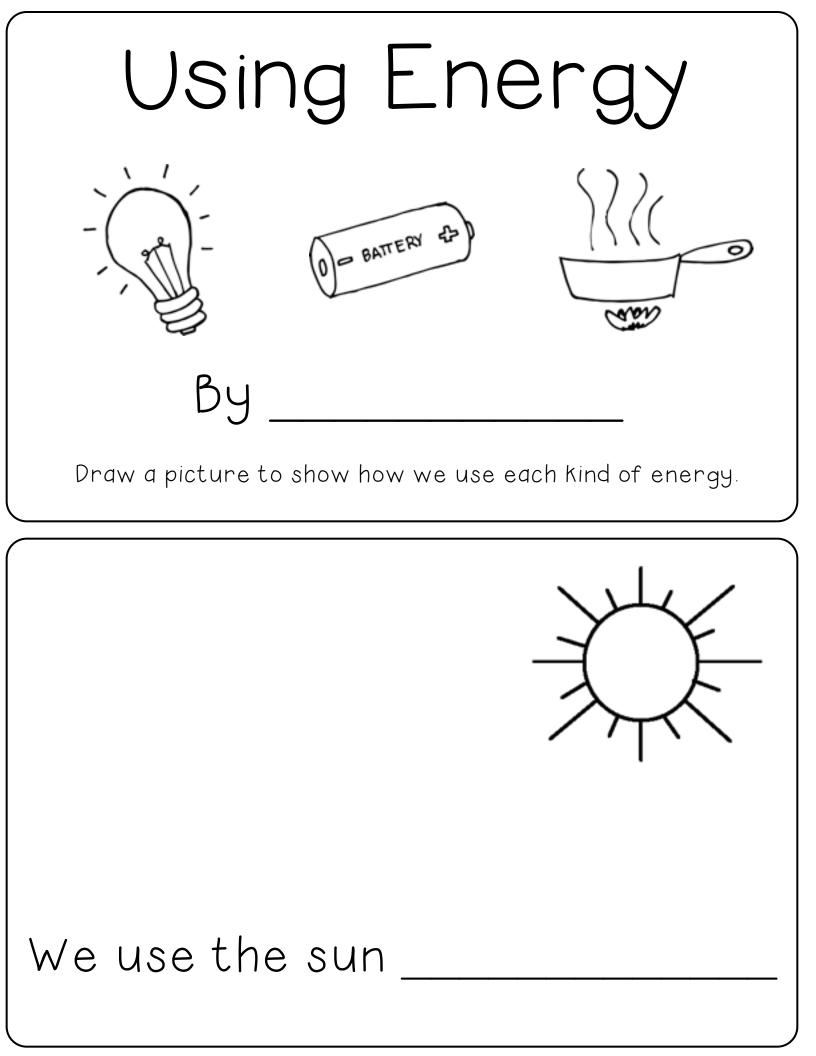
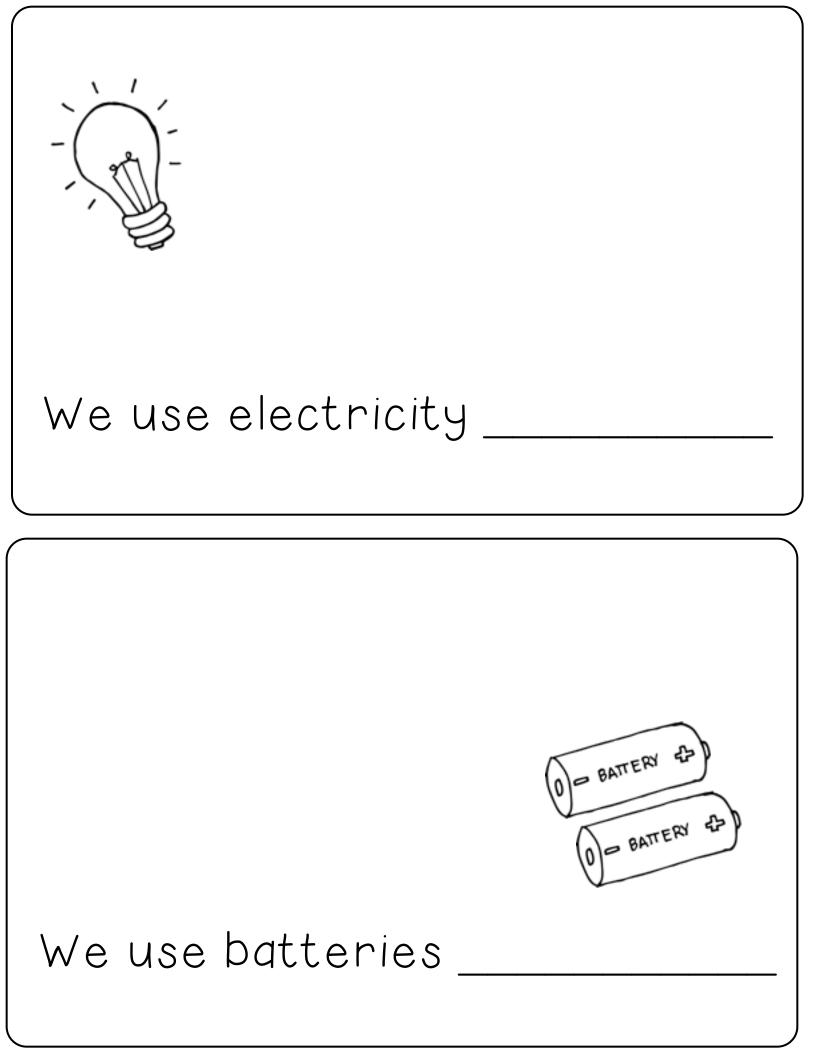
Name:

Date:









We use gasoline ____

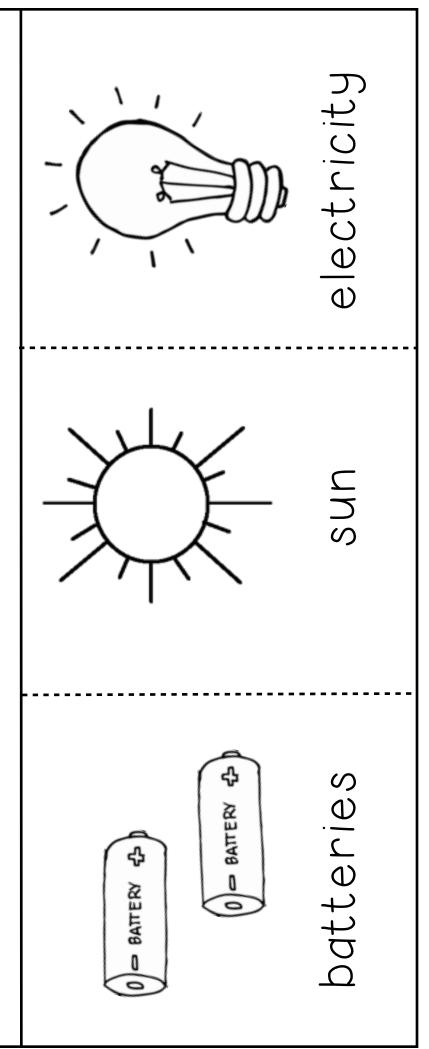




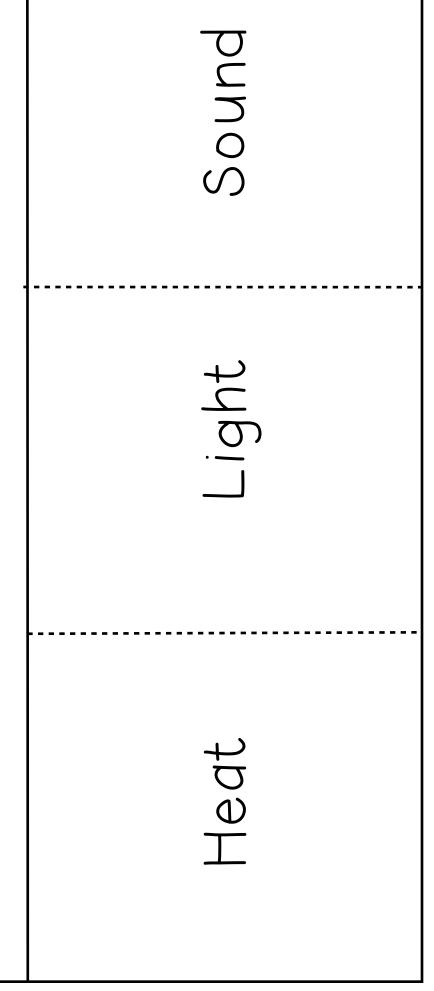
Name	Date:	
	Circuits: What Happened?	m2
		ult
Deau	a visture of the singuit your place enacted Make super	± _
Draw	a picture of the circuit your class created. Make sure label all your materials (battery, wire, light bulb).	to
Draw		to

Draw the circuit now. Make sure to label all your materials (battery, wire, light bulb).

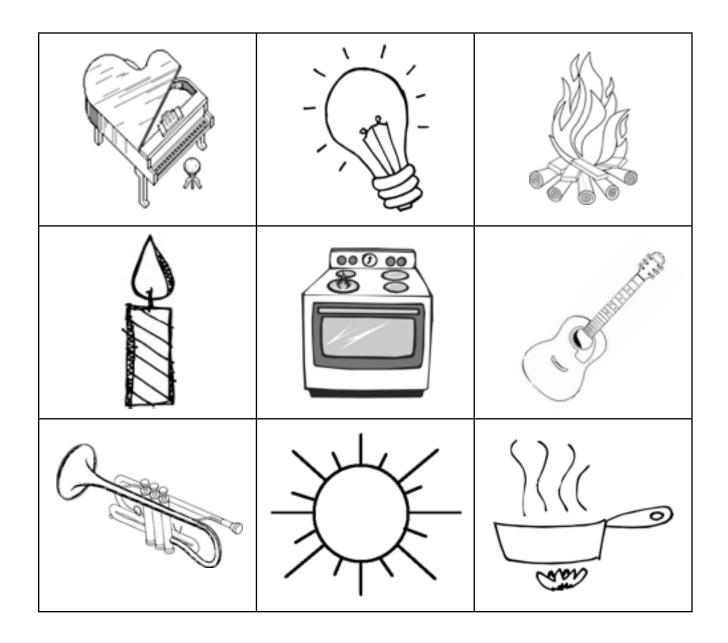
Cut on dotted lines and then fold on solid line. Under each flap, draw an example of how we use each object.



Cut on dotted lines and then fold on solid line. Under each flap, draw an example of each kind of energy.



Date: Name: Heat Light Sound

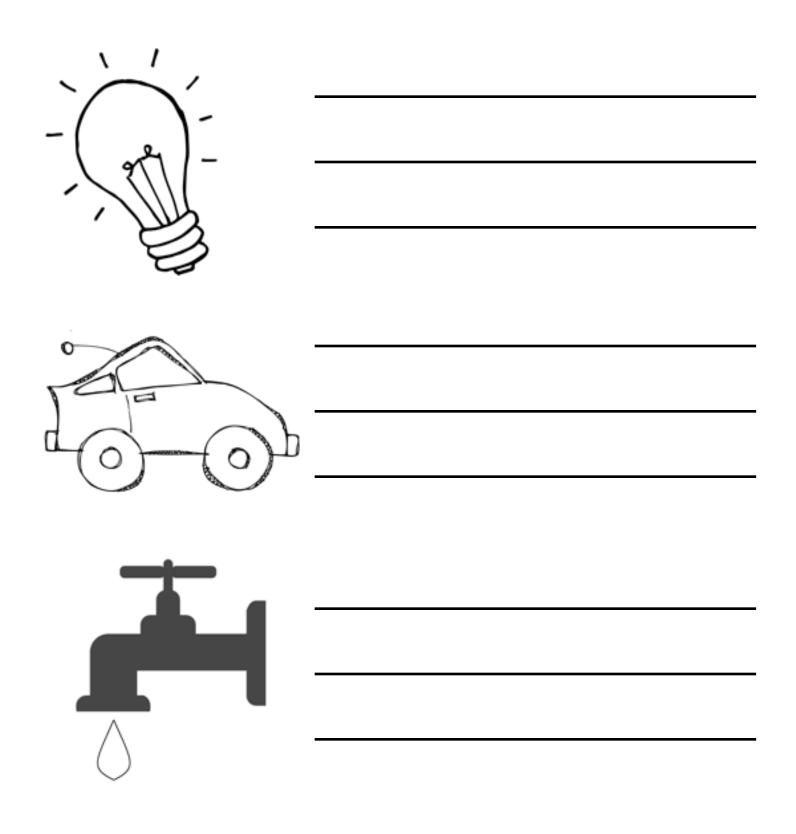


Color and cut out the pictures. Glue each picture under the correct Kind of energy (heat, sound or light?). Some pictures may have more than one answer so choose one and make sure you are able to explain why you chose it! Name:

Date:

Saving Energy

Some types of energy will not last forever. How can we make sure we are not wasting energy? Write your answer next to each picture.



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