Energy transfers

Examine each object and decide what types of energy are involved, when the object is working.

Form of energy used (input)	Energy changer	Form of energy given out (output) – there may be more than one type

Each object changes energy from one type to another , For example, a light bulb changes electricity into light. The change can be written like this:

electricity $\xrightarrow{\text{Light bulb}}$ light

Write down the energy changes you have investigated in the same way.

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

7 _____

8 _____

9 _____

10 _____