

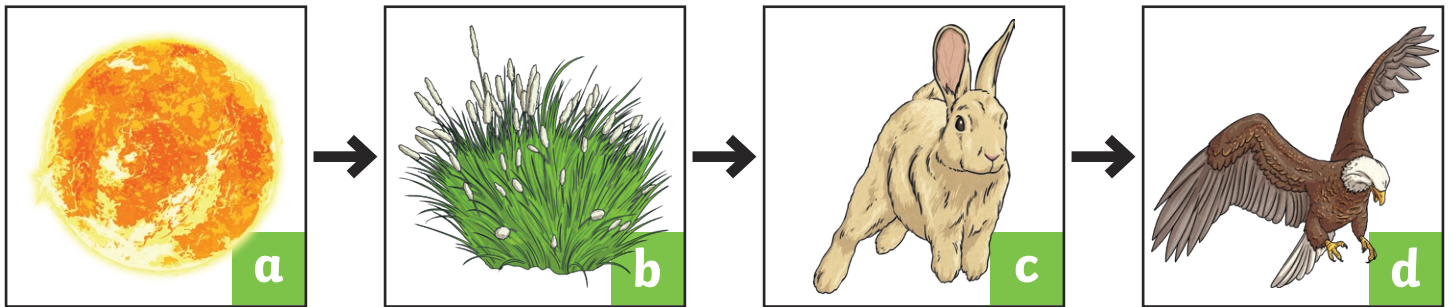


Energy from the Sun



The sun gives us **light** and **heat**. Light and heat are both types of **energy**. Plants convert light energy from the sun into energy that is stored in food. So, it is called **stored energy**. **Animals** get the **energy** they need by eating plants or other animals.

Look at the following energy chain:



- The sun's energy is transferred to the grass.
- Plants convert light energy from the sun into energy that is stored in food.
- The rabbit eats the grass. That's where the energy is transferred from the grass to the rabbit.
- The eagle then eats the rabbit. That's where the energy is transferred from the rabbit to the eagle.

In an energy chain, the arrows indicate the direction in which the energy is transferred from one part of the chain to the next.

Complete the following energy chain by writing the words in the word block in the correct place in the energy chain. You must also add a matching image in each block:

leaf	owl	worm	rat	sun
------	-----	------	-----	-----

