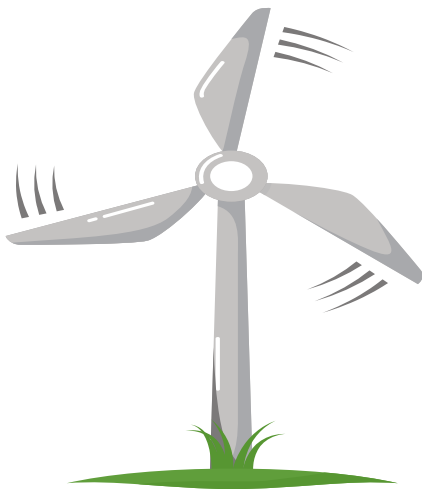
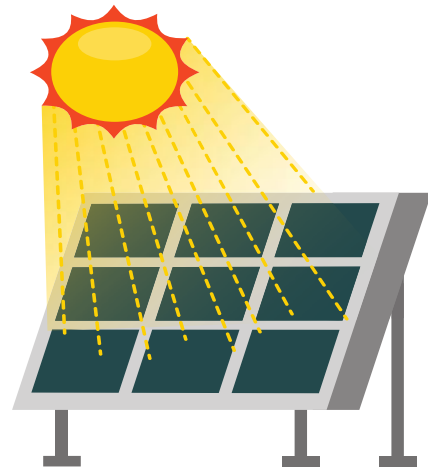




Farmers use fertiliser to help plants grow. Sometimes, this can release chemicals into the soil and water. This can damage the environment.

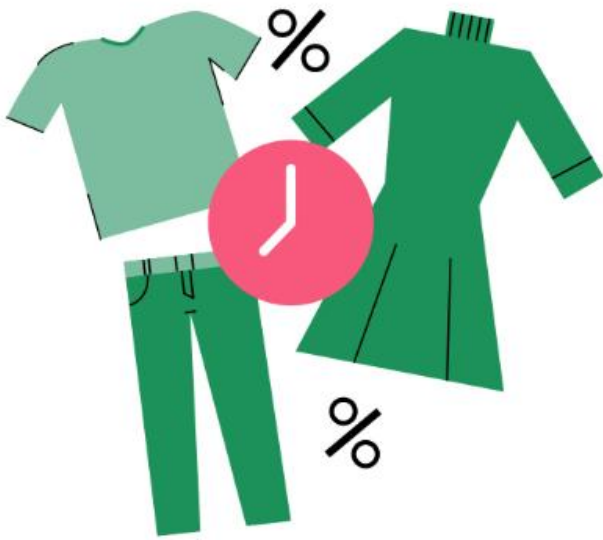
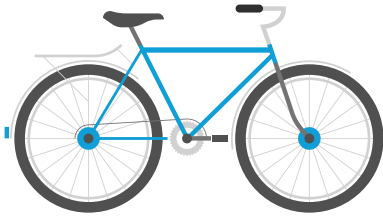
Solar panels use sunlight to generate electricity. There is no pollution when they are working. This reduces greenhouse gases. It is good for the environment.

Wind turbines use wind to generate electricity. They do not burn fuel. So, harmful gases do not go into the atmosphere.

We use different bins for waste. Recyclable items go in the recycling bin. Other waste goes in the general bin. This reduces waste and helps the planet.

Some people reuse water bottles. They do not buy as many plastic bottles. This reduces waste and means fewer plastic bottles are made. It is better for the environment.

We make compost from food and natural materials. It breaks down and turns into soil. This helps plants grow.



Farmers use fertiliser to help plants grow. Sometimes, this can release chemicals into the soil and water. This can damage the environment.

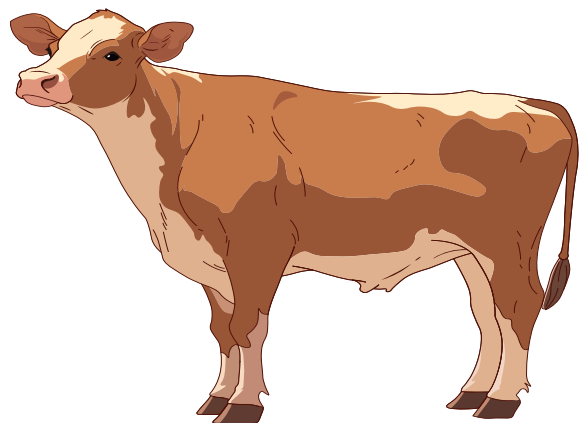
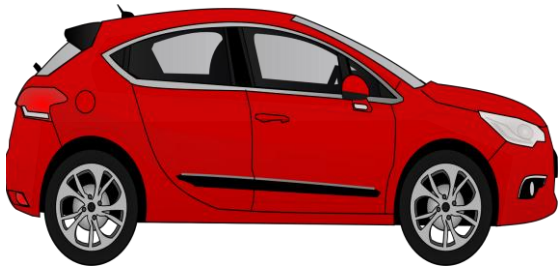
Solar panels use sunlight to make electricity. There is no pollution when they are working. This reduces greenhouse gases. It is good for the environment.

People buy lots of cheap clothes and throw them away quickly. This creates a lot of waste. It is bad for the environment.

Some people buy things with lots of plastic packaging. This goes to waste. It pollutes the land and the sea.

Some people buy food that comes from their local area. It does not need to travel far. This reduces harmful gases. It is better for the planet.

People repair clothes or appliances. They do not throw them away. This saves materials and helps the environment.



Cars use petrol or diesel. When this fuel is burned, harmful gases go into the atmosphere. These gases trap heat and warm the Earth.

Cars use petrol or diesel. When this fuel is burned, harmful gases go into the atmosphere. These gases trap heat and warm the Earth.

Factories make many things that we use. To do this, they often burn fuel. This creates greenhouse gases that go into the atmosphere and warm the Earth.

When we use electricity, it sometimes comes from power stations that burn fuel. This releases gases into the atmosphere. So, using too much electricity can contribute to climate change.

When food is thrown away, it rots in landfill sites. When this happens, harmful gases are released into the atmosphere, which contribute to climate change.

Cows produce a natural gas as part of how they digest food. This gas goes into the atmosphere and traps heat, contributing to climate change.