

Plug into nature

Power Smart for Schools

Work as a group.

Cut the sentences below into strips.

Arrange the strips in the right order to tell the story of how electricity gets to us.



A dam holds back water and makes a lake above the dam. Inside the dam, the falling water spins turbines and makes electricity.

Electricity comes into buildings to outlets you can plug things into.

Rain and snow fall to the earth and eventually collect in rivers, lakes and oceans.

When you want to use something that needs electricity, you plug it in and turn it on.

Electricity travels long distances over power lines.