



Saving water

Level 3

Why do we need to save water? Practise your reading in English with this text.

Reading practice



Preparation

Match the words with the definitions.



a power station

energy

population

to increase

pollution

to predict

to waste

to reduce

to get bigger

to use something when it isn't necessary

a factory that produces electricity

to make something smaller

damage to the air or water

the power you get from something like electricity

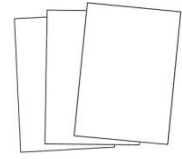
to say that something will happen in the future

all the people living in a place



Reading text

Read the text about saving water.



Saving water

We need it to drink, wash, cook and flush the toilet. Farmers need it to grow our food. Factories need it to make the products (and their packaging) that we buy. Power stations need it to produce the energy we use. Yes – it's water! And we use a lot.

That's OK – there's a lot of water on our planet!

True! But did you know that we can't use most of it? That's because it's salt water (in seas and oceans) or freshwater which is ice or in the ground. In total, we can use less than 1 per cent of all the water on the planet!



So why is it a problem now?

Well, the world's population is increasing really fast, so more and more people are using water, and more and more water's being used to make food, products and energy for those people! And we mustn't forget that things like climate change and pollution are also bad for our water supply. We're starting to use more water than our planet can give us – which means one day, we might not have enough. So let's start saving water now!



Did you know?

- Up to 2,700 litres of water are needed to produce one cotton T-shirt, and up to 12,760 litres for one smartphone!
- Coal, gas and nuclear power plants all use water to produce our energy.
- By 2050, the amount of water we use is predicted to be 55 per cent more than in 2000!

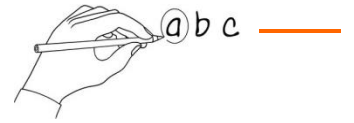


Seven ways to save water

1. Turn off the tap. Don't leave the water running when you're not using it, for example when you're brushing your teeth.
2. Don't play with water. It's fun but it wastes a lot of water.
3. Take a shower instead of a bath. Baths use more water than showers. But try not to spend more than five minutes in the shower!
4. Water plants carefully. Don't water them when the sun is strong. Morning or evening's better.
5. Don't waste food. If you make a meal, don't make too much, or eat the rest the next day!
6. Don't waste products. Reduce, reuse, recycle instead! Reduce the number of plastic bags you get. Reuse things like boxes and bottles. Recycle instead of throwing in the bin!
7. Don't waste energy. For example, turn off lights when you leave a room.



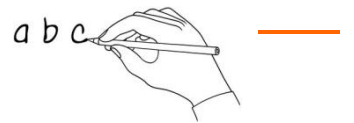
What other ways can you think of?



1. True or false?

Circle true or false for these sentences.

- a. Water is necessary for our everyday lives. true false
- b. We can use most of the world's water. true false
- c. The number of people in the world's getting smaller. true false
- d. It's important to start saving water now. true false
- e. Up to 270 litres of water are needed to make a T-shirt. true false
- f. Up to 12,760 litres of water are needed to make a smartphone. true false
- g. In 2050 we'll use more water than today. true false
- h. Showers use more water than baths. true false



2. Fill it in!

Complete the sentences.

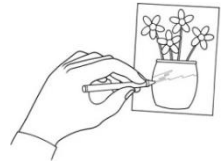
Factories	Pollution	Turn off	energy
food	Water	waste	Reduce

- a. Farmers need water to grow our food.
- b. _____ need water to make products.
- c. Power stations need water to produce _____.
- d. _____ is a problem for our water supply.
- e. _____ the tap when you're brushing your teeth.
- f. _____ your plants in the morning or evening.
- g. Don't _____ food, products or energy.
- h. _____ the number of plastic bags you use.



Write and draw!

How do you, your friends and family save water? Draw a picture and write about it!



A large rectangular area for drawing and writing, containing several horizontal dotted lines for text.