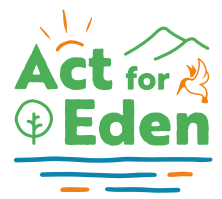
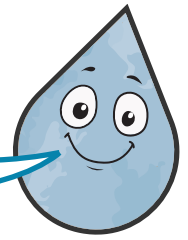


# River champions Act for Eden!

## Missing words quiz



Watch the film then fill in the missing words!



### About water:

- Q.** The talking glass of water tells us that freshwater is very precious and important. Why is it?

**A.** Only 3% of the world's water is \_\_\_\_\_, (and of this, only about 0.5% is readily available for \_\_\_\_\_).
- Q.** Can you give some examples of places that use water?

**A.** \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, on \_\_\_\_\_ and in \_\_\_\_\_.
- Q.** Why do we need to 'Use water wisely'?

**A.** It is estimated that, due to increased demand and \_\_\_\_\_, two-thirds of the world's population face water scarcity by 2025.
- Q.** What are the 3 things we can do to Act for Eden's Rivers?

**A.** Use \_\_\_\_\_ wisely; Reduce \_\_\_\_\_; Protect \_\_\_\_\_.

### Where our tap water comes from:

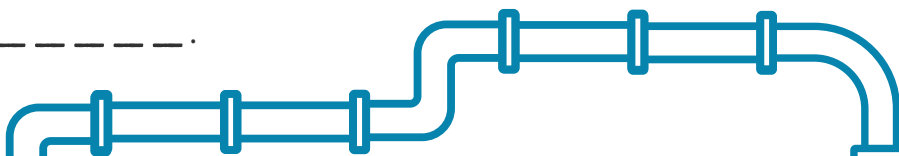
- Q.** Where does our tap water come from?

**A.** It comes from rivers, reservoirs and aquifers. Most of our water comes from \_\_\_\_\_.
- Q.** How do you make a reservoir?

**A.** A reservoir is made by building a \_\_\_\_\_ across a valley, to collect the \_\_\_\_\_ that drains off the surrounding hills.
- Q.** Where does a lot of the water from Haweswater reservoir go?

**A.** \_\_\_\_\_.
- Q.** What happens to the water before it reaches our homes?

**A.** It is pumped through lots of pipes and is \_\_\_\_\_ (treated) to make it safe for us to \_\_\_\_\_.



### Where our dirty water goes:

- 9** Q. The water we flush down the toilet and wash down the drain is called wastewater. Where does it go?  
A. It goes into an underground drain called a \_\_\_\_\_.
- 10** Q. Is wastewater safe for humans and wildlife to swim in?  
A. No! It is really important to \_\_\_\_\_ the wastewater, as it contains all sorts of nasty baddies and bacteria.
- 11** Q. Where does the wastewater go to be cleaned?  
A. Most wastewater is cleaned in a \_\_\_\_\_  
\_\_\_\_\_.
- 12** Q. How do you clean wastewater?  
A. The solids and liquids are separated out. The solids are taken away and may be used as \_\_\_\_\_ on fields. The liquids are treated until they are clean enough to go back into our \_\_\_\_\_ and \_\_\_\_\_.

### What happens when it goes wrong:

- 13** Q. Why should I only ever flush pee, poo and (toilet) paper down the loo?  
A. When people flush the wrong things down the toilet, such as wet wipes, they can stick to \_\_\_\_\_ and \_\_\_\_\_ that also get washed down the drain and clump together, creating stinking \_\_\_\_\_ that cause \_\_\_\_\_ in the sewer.
- 14** Q. Why does dirty wastewater end up in our rivers and seas?  
A. Some sewage pipes also take \_\_\_\_\_ from roof gutters and some \_\_\_\_\_ on roads. Sometimes, when it rains, so much water goes down these pipes that the sewage pipes can't cope, and dirty \_\_\_\_\_ is released straight into our \_\_\_\_\_ and \_\_\_\_\_.



# Do you accept the river challenge?



The River Champions told us about seven REALLY EASY River Challenges. Can you remember what they were? Write them down here.

## Use water wisely

1

2

3

4

Already do I will do

## Reduce pollution

5

6

7

Already do I will do



Now ask yourself... "Do I accept the challenges?" and can I encourage my family and friends to do the same? Tick ✓ the ones you feel confident you can do (also tick those you already do!)



And one final, **Really, Really, BIG River Challenge!**

What (else) can you and your family do differently to use water wisely, reduce pollution and protect nature?

I promise to be a river champion and:

