

Water

Beginner (A1)

11 questions

- 01 How much water do you drink every day?
- 02 Can you swim? How often do you go swimming?
- 03 Where do you get drinking water at home?
- 04 Do you take a water bottle with you when you go out?
- 05 Do you prefer sparkling water or still water? Why?
- 06 Do you like cold water or water at room temperature?
- 07 Where can you fill a water bottle near your school or work?
- 08 Do you enjoy sitting near a river, lake, or sea? Why?
- 09 What do you like to do on a rainy day?
- 10 What do you use water for in the morning?
- 11 Do you like the sound of rain? Why or why not?

Water

Elementary (A2)

13 questions

- 12 How many glasses of water should people drink every day?
- 13 Where is a good place to go swimming near here?
- 14 What do you use the most water for at home?
- 15 Where did you play with water when you were a child?
- 16 How is drinking water served in restaurants where you live?
- 17 When do you choose tap water, bottled water, or filtered water?
- 18 What is a good place near you to spend time by the water?
- 19 How do you prepare for a day at the beach or a swimming pool?
- 20 What was the last water activity you enjoyed?
- 21 What do people in your area do when there is a lot of rain?
- 22 What water-saving habit would be easy for you to try?
- 23 How do you feel when you hear running water?
- 24 Would you rather visit a lake, a river, or the sea? Why?

Water

Intermediate (B1)

16 questions

- 25 How long can a person live without drinking any water? How long have you gone without drinking anything?
- 26 Try to name 10 water sports.
- 27 Think of the biggest river in your country. How polluted is it? Would you swim in it?
- 28 Where does the biggest city in your country get its clean water from?
- 29 What makes you trust the drinking water in a new place?
- 30 How would your daily routine change if water stopped running for one day?
- 31 What should visitors learn before swimming in a river or at a beach around where you live?
- 32 How do public drinking fountains help people in a town?
- 33 Which uses of water at home are easy to reduce, and which are difficult?
- 34 How can a town make its rivers or lakes pleasant places to visit?
- 35 What information would help you decide whether a beach is safe for swimming?
- 36 Have you ever had to change plans because of a flood, a drought, or heavy rain?
- 37 What are the advantages and disadvantages of buying bottled water?
- 38 How can a family prepare for a short interruption to its water supply?
- 39 What do you think children should learn about water at school?
- 40 How can neighbors help one another during a water shortage?

Water

Upper Intermediate (B2)

10 questions

- 41 Not being able to get clean drinking water is a big problem in many places. What are some ways we can help people get clean drinking water?
- 42 If your town had to reduce water use, which measures would be fair to start with?
- 43 How should a city explain changes to its drinking water to residents? When should residents be alerted to changes in their drinking water?
- 44 How should a community balance water for homes, farms, and businesses?
- 45 What makes a public campaign about water use helpful rather than annoying?
- 46 Who should pay to clean up a polluted river?
- 47 How can a city keep public fountains available without wasting water?
- 48 What would make you support a higher price for heavy water use?
- 49 How can a school discuss a local water problem without making students feel helpless?
- 50 What are the strongest arguments for and against rules on bottled water at public events?

Water

Advanced (C1)

6 questions

- 51 The world's population is increasing rapidly. Getting clean water for everyone might become difficult in the future. Think of three ways we can avoid this problem.
- 52 When water is scarce, how should a government decide which uses take priority?
- 53 What responsibilities do places upstream have toward people downstream?
- 54 Can a company own and sell a resource that everyone needs to live? Where would you draw the line?
- 55 How should a community weigh the cost of preventing floods against the cost of repairing damage later?
- 56 When does asking individuals to save water distract from larger changes that institutions could make?