



Do we use too much water?

Key Vocabulary:

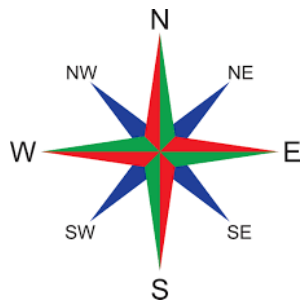
water cycle	the continuous movement of water on Earth
volume	the total quantity of water
sewage	waste water and excrement in sewers
sewage treatment	treatment that removes contaminants from water to cause little pollution
conservation	using water efficiently to reduce unnecessary usage
compass	a device that shows directions for navigation
OS map	an up to date map showing physical and human features
4-figure grid reference	used to pinpoint a location within a square on a map
route	a way from a starting point to a destination
physical features	natural features on the Earth's surface
human features	features that have been built by people
pollution	the introduction of harmful materials into the environment

Key Knowledge:

- Water can be fresh or salty
- The Water Cycle moves water around the Earth
- Water can exist in 3 states
- We can monitor our water usage to conserve water
- A compass can be used to navigate and follow directions
- An OS map can be used to show an area's physical and human features, as well as allowing you to find a 4-figure grid reference
- You can use OS maps and a compass to plan and follow a route
- Some sewage can pollute the environment
- Sewage treatment plants can be used to remove contaminants from the water to cause less pollution



Do you remember?



The 8 points on a compass

Human Geography



Physical Geography

