

# Water Conservation

1. The cleanest source of water comes from the \_\_\_\_\_.
2. To use other sources of water we must first treat them with \_\_\_\_\_.
3. We make our water dirty when we add substances called \_\_\_\_\_ to our water.
4. Polluted water is a threat to the \_\_\_\_\_ of humans, animals, and plants.

## Say whether **TRUE** or **FALSE**

1. A spring is a natural source of water. \_\_\_\_\_
2. Rainwater contains impurities. \_\_\_\_\_
3. Water pollutants can affect our ecosystems. \_\_\_\_\_
4. Turbidity refers to how rough the water in the river is. \_\_\_\_\_
5. When a sample of water is clear we say it is turbid. \_\_\_\_\_
6. More light will pass through water when it is turbid. \_\_\_\_\_
7. Soil erosion can cause water to be polluted. \_\_\_\_\_
8. \_\_\_\_\_

## Put the **DO'S** and **DON'TS** in the correct columns

Discourage littering

Repair leaky pipes

Throw chemicals down your sink

Turn off taps when not in use

Water plants during the heat of the day

Let water run unnecessary when washing dishes

<u><b>DO'S</b></u>	<u><b>DON'TS</b></u>