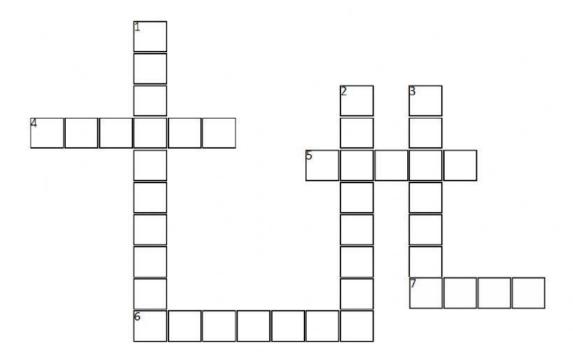
## **BODIES OF WATER**

About **75%** of the **Earth's surface** is covered with **water**. The **bodies** of water are: oceans and **seas**, lakes, reservoirs, glaciers and ice caps, **rivers** and water under the Earth's surface.

## Bodies of water

Write the names of the bodies of water.



## **ACROSS**

- They are long bodies of fresh water and flow into seas and oceans.
- 5 They are surrounded by land on all sides. They can hold fresh water or salt water.
- 6 They are small rivers.
- 7 They are the largest bodies of water and are made of salt water.

## DOWN

- They are man-made and used for storing fresh water.
- 2 They are large masses of snow.
- 3 They are large masses of ice.

1. Listen and drag and drop the pictures and the definitions.











They are large masses of ice and snow.

They are man-made and used for storing fresh water.

They are **long** bodies of **fresh water** and **flow into seas** and **oceans**.

They are the **largest** bodies of water and are made of **salt water**.

They are **surrounded by land** on all sides. They can hold **fresh water** or **salt water**.

It mainly comes from rain and melted snow that is absorbed into the ground.

Name	Picture	Definition
Oceans and seas		
Lakes		
Reservoirs		
Glaciers and ice caps		
Rivers		
Water under the Earth's surface.		