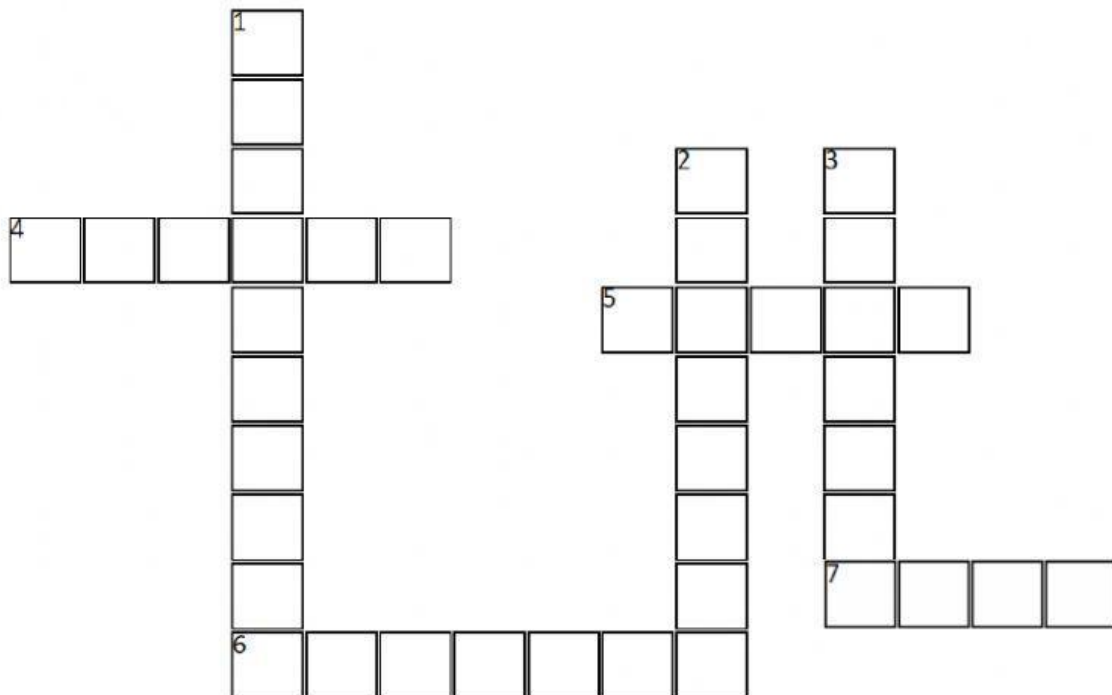


## BODIES OF WATER

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

- 4 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

- 1 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.		