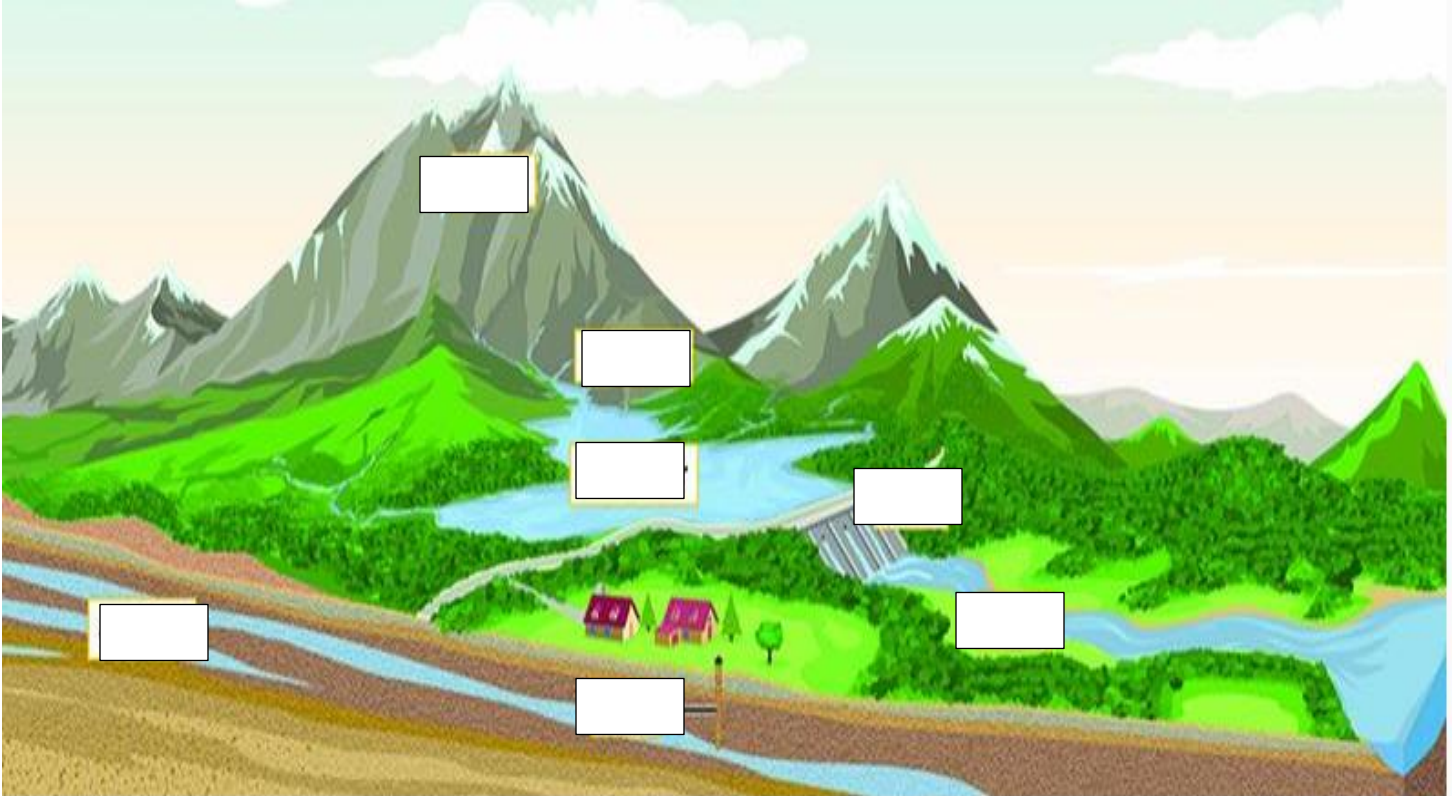


Write the name of each part on the following figure



Complete the following sentences with the suitable words:-

- 1- The water found on earth makes up -----
- 2- 97% of earth surface water is -----
- 3- 3% of fresh water is frozen In form of ----- and -----
- 4- ----- Is water stored in the cracks and spaces between soil.
- 5- Running water like ----- and ----- provides fresh water for homes, farms, and business.
- 6- ----- is artificial lake made to store water by building a dam on a river.

Choose the correct answer from the following

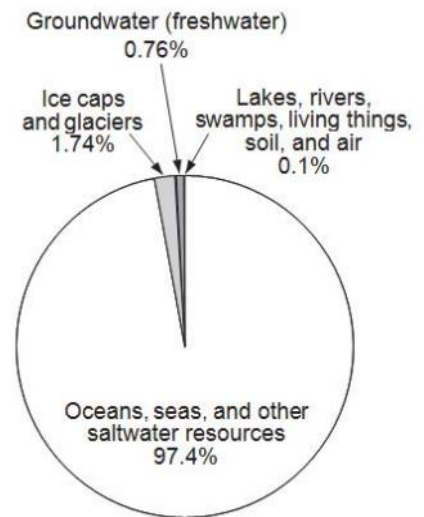
1- Choose the answer that best explains one reason why conservation of freshwater is important.

- A. Freshwater should be conserved because it is limited to Earth's groundwater.
- B. Freshwater should be conserved because it can be found in large quantities on Earth.
- C. Freshwater should be conserved because it is limited to Earth's oceans.
- D. Freshwater should be conserved because it is the only water that can be consumed by humans.

2- Based on the graph above, what can you conclude about the water on Earth?

- A. 97.4 percent of the water on Earth is saltwater
- B. 10 percent of the water on Earth is freshwater
- C. 55 percent of the water on Earth is saltwater
- D. 97.4 percent of the water on Earth is freshwater

Distribution of Water on Earth



3- Identify the statement that best describes where Earth's freshwater can be found.

- A. Most of the freshwater is trapped in glaciers and ice caps.
- B. Earth's freshwater is spread out equally over ice, groundwater, and surface water.
- C. Most of the freshwater on Earth is found underground. The rest is stored as surface water.
- D. Earth's freshwater is found mostly in rivers and streams. Very little is found in glaciers or ice caps.

4- How are glaciers and oceans similar?

- A. Both contain salt water and are difficult for humans to use.
- B. Both contain freshwater and are difficult for humans to use.
- C. Oceans contain salt water and glaciers contain fresh water, but both both are difficult for humans to use.
- D. Oceans contain salt water and glaciers contain fresh water, and both both are easy for humans to use