

Distribution of Water on Earth's Surface

In this demonstration, we will be looking at the distribution of water on Earth in two ways:

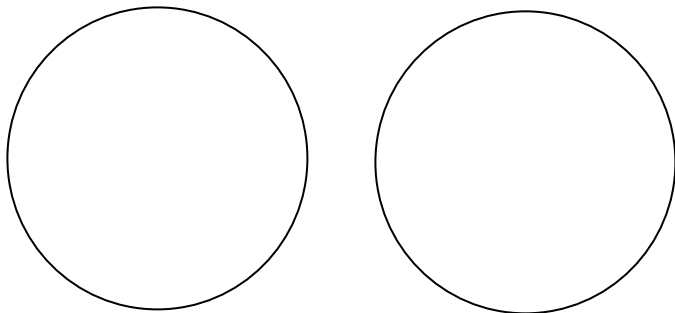
- The amount of salt water vs. the amount of fresh water
- The location of Earth's fresh water (Ice, groundwater, rivers and lake, water vapor)

In the data tables below, record your observations based on the amount of water in each beaker or graduated cylinder:

	Percent of Earth's water
Ice (Glaciers)	
Shallow Groundwater	
Deep Groundwater	
Rivers and Lakes	
Water Vapor	

	Percent of fresh water
Salt Water	
Fresh Water	

Now that you have your data, create two pie graphs (one for each data table). Make sure you label each pie of the pie and create a title for each graph.



Based on the information above, where is most of the Earth's freshwater is found?

Based on the information above, how would you describe most of Earth's water?

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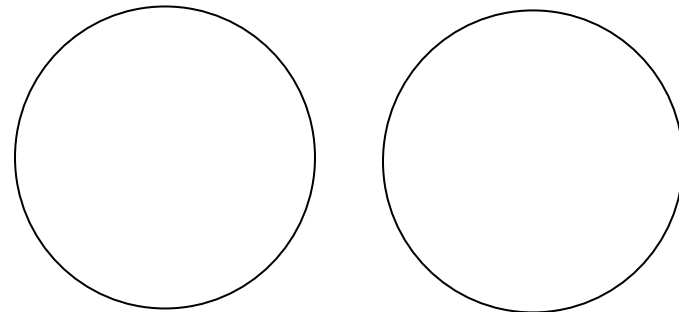
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