

The RESERVOIRS of Earth's Water Cycle

Use a Piece of Copy Paper

On the Front:

Identify the RESERVOIRS of Earth's Water Cycle and the amounts of water in each.

Name: _____
Per: _____

I can identify the RESERVOIRS of Earth's Water Cycle

- ▶ **Oceans:** 97% of the total water on Earth
 - Salt Water in oceans and salt lakes
- ▶ **Fresh Water:** 3% of the total water on Earth
 - **Ice:** 76% of the Fresh Water on Earth
 - Ice sheets and glaciers
 - **Ground Water:** 23% of the Fresh water on Earth
 - The water beneath Earth's surface that fills ^{the} spaces between rock particles
 - **Lakes and Rivers:** 0.34% of the Fresh water on Earth
 - Deer Creek Reservoir and the Jordan River
 - **Water Vapor:** 0.037% of the Fresh Water on Earth
 - Found in the Atmosphere

On the Back:

Make pie charts showing the amounts of water in the RESERVOIRS of Earth's Water Cycle.

