

<p><b><u>Fresh Water PreTest</u></b></p> <p>1. How much of the earth's <u>surface</u> is water? _____ %</p>	<p><b>Fresh Water Performance TASKS</b></p> <p>Name: _____</p> <p><b>Q1-Pick One</b> Make a <b>pie chart</b> (not a circle map) that shows the percent of earth that is water and not water. <b>OR</b> Watch Brainpop: Water Supply and write the correct quiz answers on the back of this sheet.</p>
<p>2. How much of the earth's water is</p> <p>salt water? _____ %</p> <p>fresh water? _____ %</p>	<p>Name: _____</p> <p><b>Q2-Pick One</b> Make a <b>pie chart</b> (not a circle map) that shows the percent of earth's water that is salty and what percent is fresh. <b>OR</b> Create a <b>brace map</b> that shows the percent of earth's water that is salty and what percent is fresh.</p>
<p>3. How much of the earth's <u>freshwater</u> is frozen in the caps at the poles? _____ %</p> <p>underground? _____ %</p>	<p>Name: _____</p> <p><b>Q3-Pick One</b> <b>Q3</b> : Make a <b>pie chart</b> that shows how much of Earth's freshwater is frozen, underground, and other. <b>OR</b> Create a <b>brace map</b> that shows the percent of earth's FRESH water that is frozen, underground, and other.</p>
<p>4. What is the power/energy <u>source</u> for the water cycle?</p>	<p>Name: _____</p> <p><b>Q4.</b> What is the energy source of the water cycle?</p>
<p>5. What happens during:</p> <p>Evaporation</p> <p>Condensation</p> <p>Transpiration</p>	<p>Name: _____</p> <p><b>Q5-Pick one</b> <b>5.</b> Make a <b>double bubble</b> to compare and contrast two of the following words: evaporation, condensation, transpiration <b>OR</b> Create a <b>flow map</b> that explains the process of water moving through the water cycle. <b>OR</b> Make a <b>bridge map</b> about evaporation, condensation, and precipitation. <b>OR</b> Watch Brainpop: Water Cycle and write the correct answers on the back of this sheet.</p>

6. Give 3 examples of precipitation.

Name: \_\_\_\_\_

**Q6-Pick One**

**Q6.** Make a **tree map** about the 3 types of precipitation.

**OR**

Make a **double bubble** that compares and contrasts TWO types precipitation.

**OR**

Make a **bridge map** about 3 types of precipitation.

7. Define or sketch what happens with **runoff**.

Name: \_\_\_\_\_

**Q7-Pick One**

Make an 8x10" sketch that shows runoff.

**OR**

Make a 3D model about runoff.

8. List 2-3 ways to CONSERVE water.

Name: \_\_\_\_\_

**Q8-Pick One**

Make a brochure about water conservation.

**OR** Make a poster about water conservation.

**OR** Make a multimedia presentation about water conservation.

**OR** Watch Brainpop: Water Pollution, and write the correct answers on the back of this sheet

