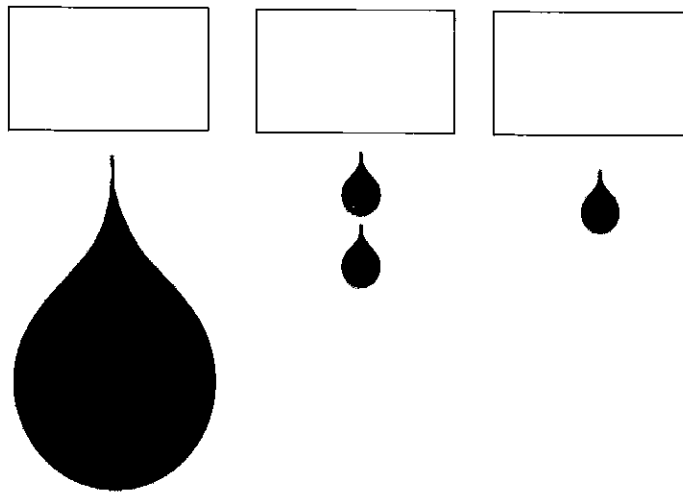


## Location of Water on Earth Notes

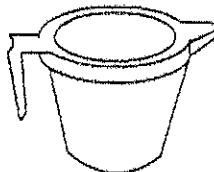
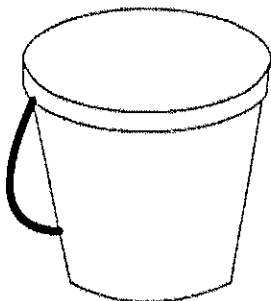
Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

1. Identify some of the types of water found on Earth. \_\_\_\_\_  
\_\_\_\_\_
2. What percent of the Earth's surface is covered with water? \_\_\_\_\_
3. Detail the total volume of water found on Earth:  
Approximately 97% \_\_\_\_\_  
Approximately 2% \_\_\_\_\_  
Approximately 1% \_\_\_\_\_
4. Put the following types of water in order from largest amount found on Earth to smallest:  
glaciers/icecaps, groundwater, rivers/lakes, saltwater  
\_\_\_\_\_  
\_\_\_\_\_
5. Identify other sources of water found on Earth. \_\_\_\_\_
6. We use less than 1% of the water on Earth for \_\_\_\_\_  
\_\_\_\_\_
7. What will happen if we do not use our freshwater supply wisely? \_\_\_\_\_  
\_\_\_\_\_

8. Label the diagram below for Saltwater, Freshwater Frozen/Unavailable, Freshwater Available



9. Label the following images as representations of which of the following: Glaciers/Icecaps, Groundwater, Lakes/Rivers, Saltwater on Earth



# Water Cycle & Atmospheric Conditions



The atmospheric condition that affects each stage of the water cycle

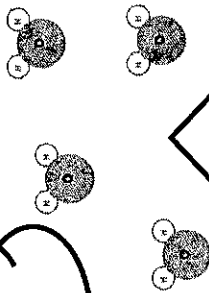
Fog

Dew/Frost



Clouds

Condensation



Precipitation



Rain

Sleet

Snow

Hail

Evaporation



# Water Cycle Pretest

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

Directions: Identify the processes shown in the water cycle diagram below.

- A. \_\_\_\_\_
- B. \_\_\_\_\_
- C. \_\_\_\_\_
- D. \_\_\_\_\_
- E. \_\_\_\_\_

