## Water Distribution Worksheet

Name: $\qquad$
Date: $\qquad$

Estimate the percentage of water in each reservoir. Measure the appropriate amount in milliliters. (Remember that the total amount is 10 liters)

| RESERVOIR | APPROXIMATE \% OF <br> THE TOTAL AMOUNT | MEASUREMENT |
| :--- | :--- | :--- |
| Oceans |  | All water left in bucket |
| Icecaps / glaciers |  |  |
| Groundwater |  |  |
| Freshwater lakes |  |  |
| Inland seas / salt lakes |  |  |
| Atmosphere |  |  |
| Rivers |  |  |

As your teacher demonstrates the true percentages and measurements found in each source, record the data below.

| RESERVOIR | APPROXIMATE \% OF <br> THE TOTAL AMOUNT | MEASUREMENT |
| :--- | :--- | ---: |
| Oceans |  | All water left in bucket |
| Icecaps / glaciers |  | ml |
| Groundwater |  | ml |
| Freshwater lakes |  | ml |
| Inland seas / salt lakes |  | drops |
| Atmosphere |  | drops |
| Rivers |  |  |

Conversion hints... 1 liter $=1000 \mathrm{ml}$ $1 \mathrm{ml} \sim 5$ drops

