MATH FOR ALL

## Home-Made Rain Gauge



## **Materials:**

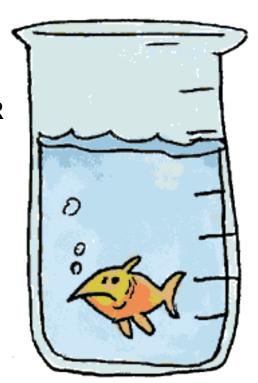
**Clear container** 

**Tape (Optional)** 

Marker

Ruler or tape measure

- 1. Take a clear container with a flat base and using the ruler or tape measure, label the side in half-inch increments OR put tape on the container and write on the tape instead if desired.
- 2.Place the container outside the next time it begins to rain.
- 4. When the rain stops, check the container to see how much rain you received!



## **SOMETHING TO THINK ABOUT:**

What other units could you measure in?

How many centimeters of rain was that?

How many rainy days would it take to get a *mile* of rain?