MAKE A RAIN GUAGE

Step 1) Obtain an empty 2 liter plastic bottle for your rain gauge.

Step 2) Cut the top off the bottle where the walls are straight.

Step 3) Fill the bottom of the bottle with sand or gravel up to where the walls are straight. Pour enough water into the can to cover the sand.

Step 4) Tape the gauge ruler to the side of the bottle even with the top of the sand (cover it completely with clear tape).
Step 5) Turn the top of the bottle upside down and place it in the bottom to act as a funnel, and to keep the rain from evaporating.

Step 7) Place the completed rain gauge in a place in your yard where there is nothing that can block the rain from filling the bottle.

Rain Gauge rulers (to cut out)