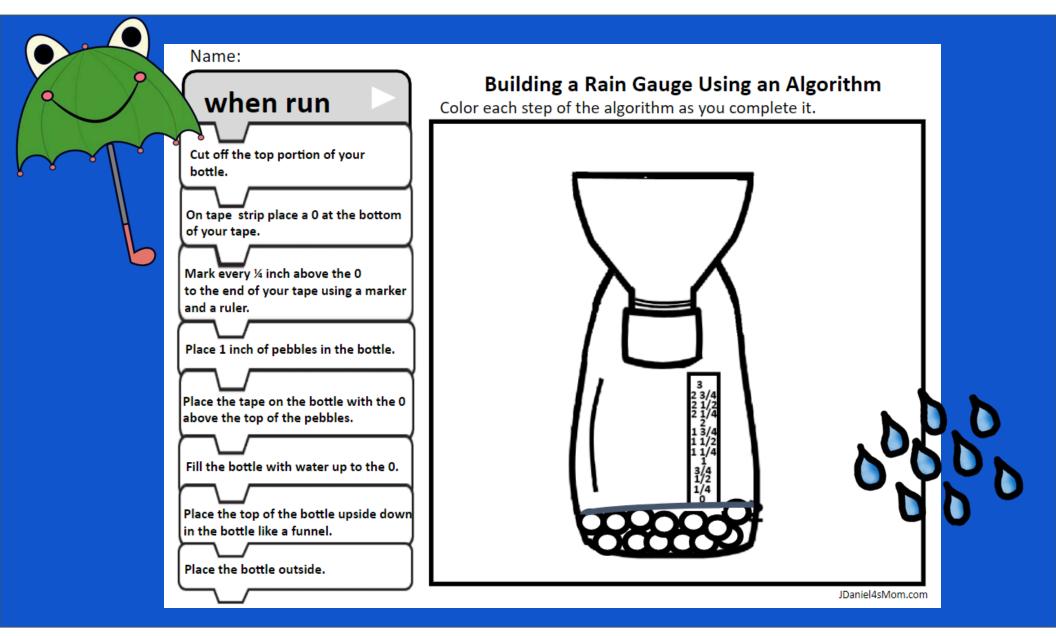
Building a Rain Gauge Using an Algorithm

Created by Deirdre Smith of JDaniel4's Mom



Name:

when run

Cut off the top portion of your bottle.

On tape strip place a 0 at the bottom of your tape.

Mark every ¼ inch above the 0 to the end of your tape using a marker and a ruler.

Place 1 inch of pebbles in the bottle.

Place the tape on the bottle with the 0 above the top of the pebbles.

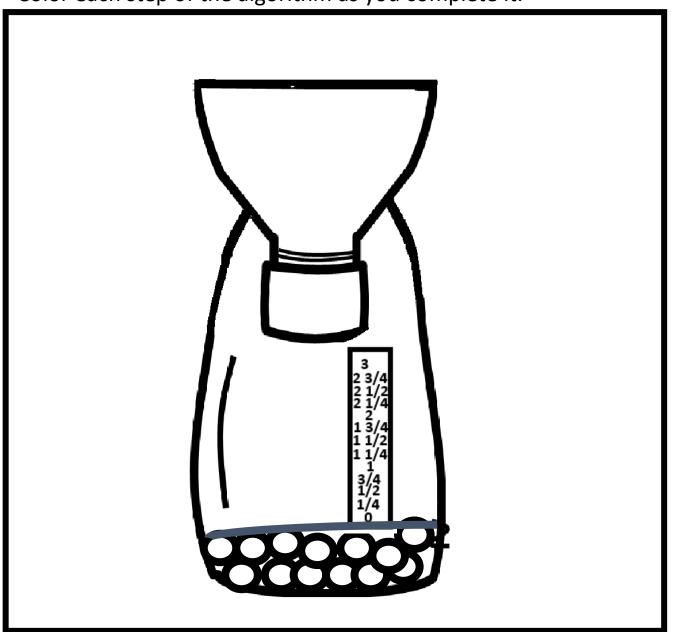
Fill the bottle with water up to the 0.

Place the top of the bottle upside down in the bottle like a funnel.

Place the bottle outside.

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Color each step of the algorithm as you complete it.





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Susan See