

**FREE**



**Water Bottle**

**Flip**

**Line Plot**

**Activity**

**Worksheet**

Name: \_\_\_\_\_

# Water Bottle Flip Line Plot

## Directions:

1. Flip a water bottle 10 times.
2. Tally how many times you successfully flipped the water bottle upright on its bottom.

	Tally
Success	

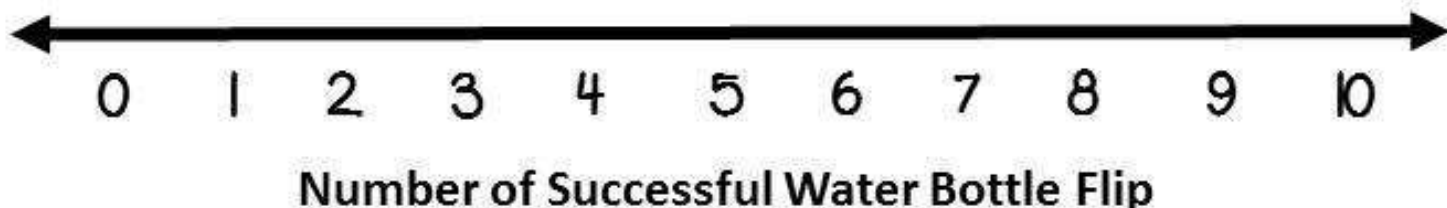
3. On the chart below, collect data from other classmates (at least 15 other students).

Number of Success	Tally	Number of Success	Tally
1		6	
2		7	
3		8	
4		9	
5		10	

4. On the next page, make a line plot that shows number of success by using the data you collected.

Name: \_\_\_\_\_

# Water Bottle Flip Line Plot



1. How many students successfully flipped their water bottle 5 times? \_\_\_\_\_
2. What was the highest number of success? \_\_\_\_\_
3. What was the lowest number of success? \_\_\_\_\_
4. Create at least two questions using the line plot above and answer them.

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