

















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

Date: \_\_\_\_\_

SCIENCE: PRECIPITATION MEASUREMENT

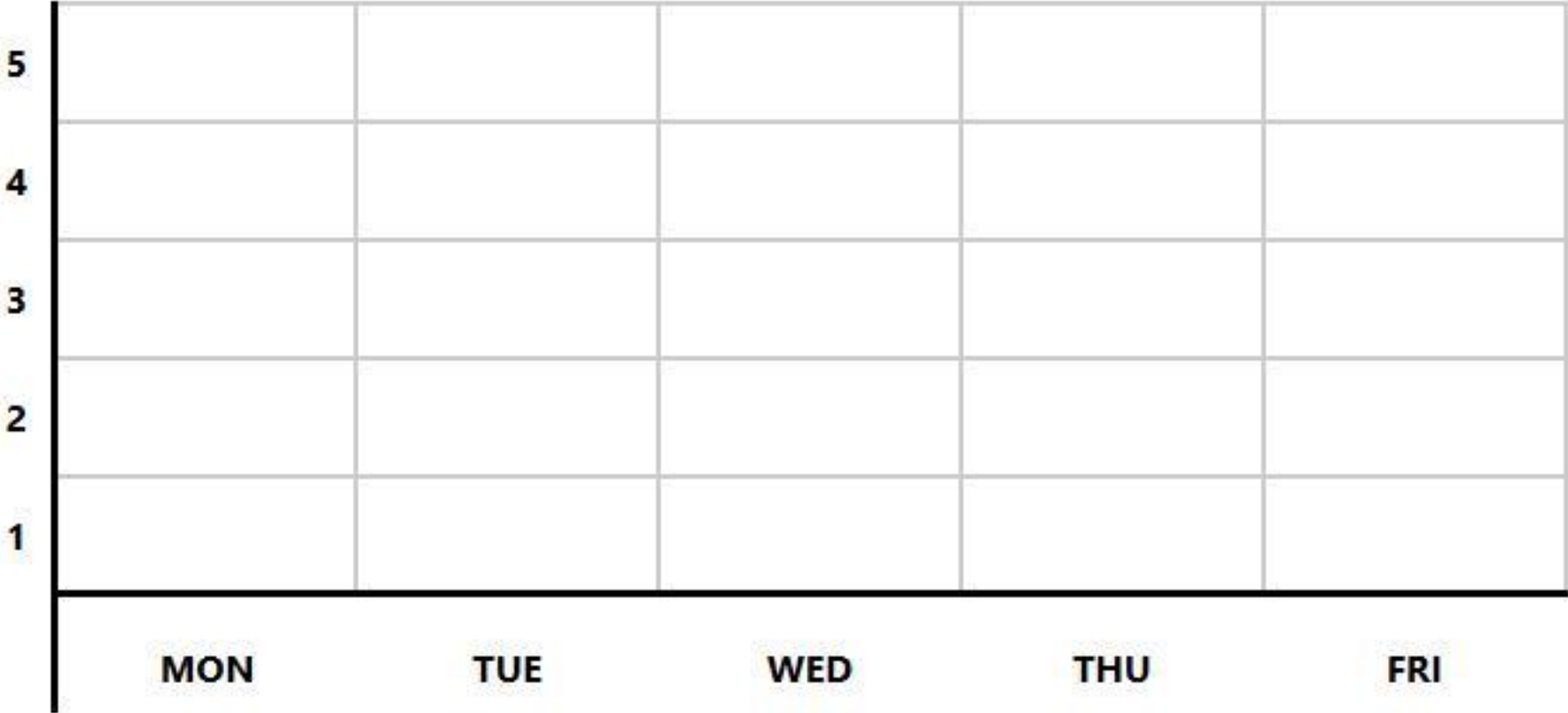
1. OBSERVE THE DATA

Count the rain drops for each day. Write the number in the box.

DAY	WEATHER	RAIN GAUGE	COUNT
Monday		  	<div></div>
Tuesday			<div></div>
Wednesday		    	<div></div>
Thursday		 	<div></div>
Friday			<div></div>

2. GRAPH IT!

Color the boxes to match the number of rain drops for each day.



3. ANALYZE

1. Which day had the **most** rain? \_\_\_\_\_
2. Which day had **zero** rain? \_\_\_\_\_
3. How many drops fell on Monday and Tuesday together? \_\_\_\_\_