

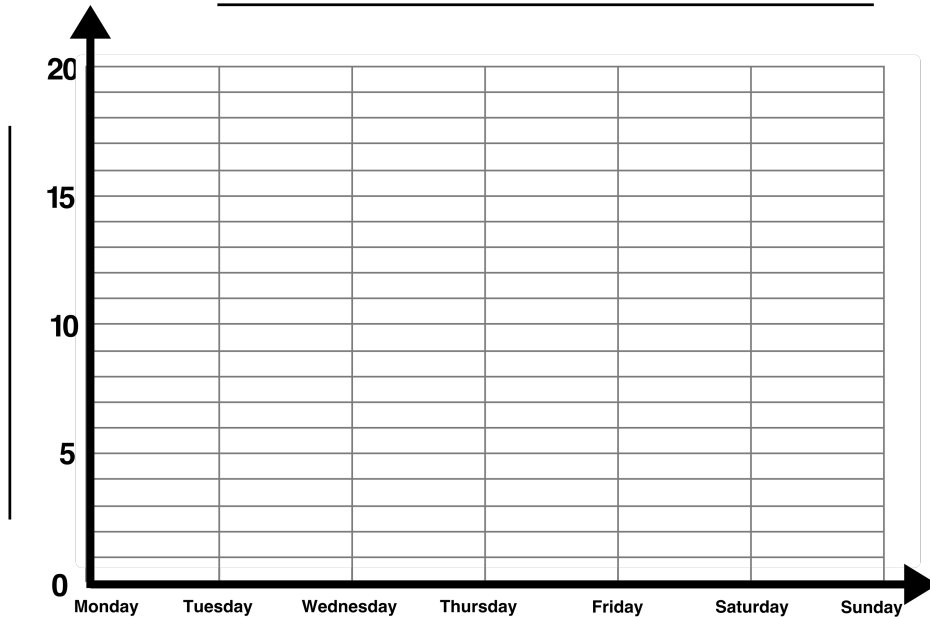
Name: \_\_\_\_\_



## Drawing Double Line Graphs

The White Brick Painting Company recorded the number of paint supplies used each day over the course of one week as shown in the data table below. Using the data, draw a double line graph and answer the questions that follow.

Title: \_\_\_\_\_



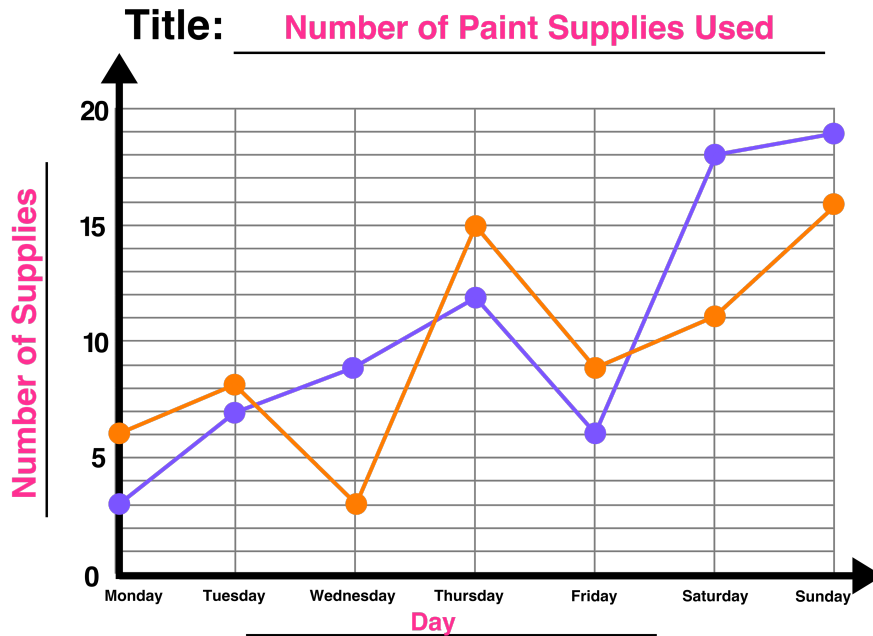
Week	Number of Supplies Used	
	Cans of Spray Paint	Paint Brushes
Monday	3	6
Tuesday	7	8
Wednesday	9	3
Thursday	12	15
Friday	6	9
Saturday	18	11
Sunday	19	16

\_\_\_\_\_

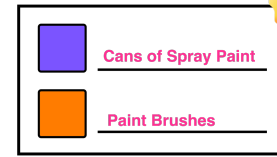
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- 1.) How many total supplies were used on Thursday? \_\_\_\_\_
- 2.) How many more cans of spray paint than paint brushes were used on Saturday? \_\_\_\_\_
- 3.) On which day were the **most** paint brushes used? \_\_\_\_\_
- 4.) What is the difference in the number of cans of spray paint used on Saturday and Tuesday? \_\_\_\_\_
- 5.) How many total supplies were used on Monday, Tuesday, and Wednesday combined? \_\_\_\_\_
- 6.) How many days was the number of cans of spray paint used **greater** than the number of paint brushes used? \_\_\_\_\_

## ANSWER KEY



Week	Number of Supplies Used	
	Cans of Spray Paint	Paint Brushes
Monday	3	6
Tuesday	7	8
Wednesday	9	3
Thursday	12	15
Friday	6	9
Saturday	18	11
Sunday	19	16



- 1.) How many total supplies were used on Thursday? **27**
  
- 2.) How many more cans of spray paint than paint brushes were used on Saturday? **7**
  
- 3.) On which day were the **most** paint brushed used? **Sunday**
  
- 4.) What is the difference in the number of cans of spray paint used on Saturday and Tuesday? **11 cans**
  
- 5.) How many total supplied were used on Monday, Tuesday, and Wednesday combined? **36**
  
- 6.) How many days was the number of cans of spray paint used **greater** than the number of paint brushes used? **3 days**