

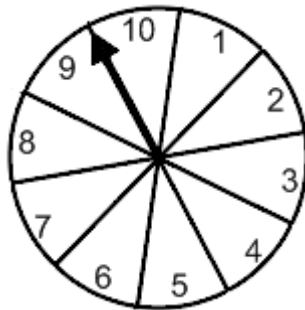
A prime number

A composite number

Half of 78 =

The next number: 108, 96, 84, 72, ...

Alicia spins a spinner with equal sections numbered 1-10. What is the probability the spinner stops on a number greater than 2?



The table below shows the arm span of 5 students. What is the range for the set of numbers in the table?

Arm Span

Student	Arm Span (in inches)
George	62
Tina	58
Roger	65
Annie	53
Markus	55

The following stem-and-leaf plot shows the scores for the class from the last math exam. What is the range of the scores?

5 | 3 5 6 6 8
 6 | 4 7
 7 | 0 5 5 8 9
 8 | 3 3 4 8

The table below shows the number of birthday parties Wacky the Clown performed at so far this year.

What is the median for the set of numbers in the table?

Birthday Parties

Month	Number of Parties
January	28
February	27
March	45
April	61
May	49
June	70

The following stem-and-leaf plot shows the range of 10 numbers.

What is the lowest number?

5 dozen =

1 | 8 9
 2 | 3 5
 3 | 1 2 3
 4 | 0 1 5

A prime number

A composite number

The table below shows the number of lines 5 students need to memorize for a play. Which student represents the median number of lines needed to be memorized?

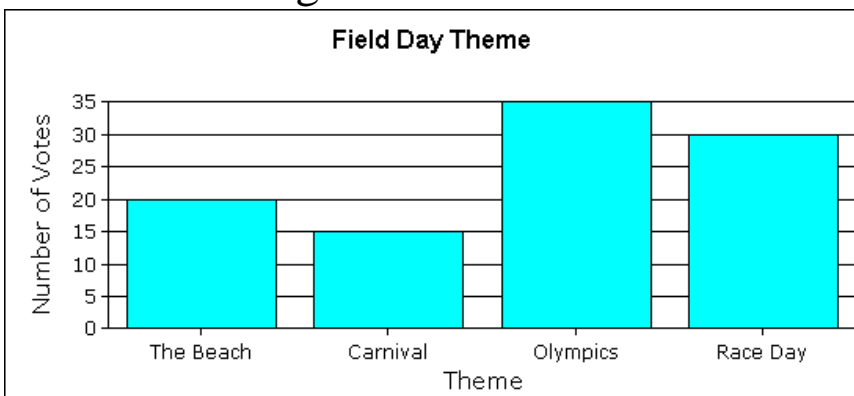
Lines to Memorize

Student	Lines to Memorize
Shawna	32
Kelsie	64
Chase	46
Brandon	72
Rocky	32

Savannah is curious about the number of pets that people own. She surveyed her 20 classmates, asking them exactly how many pets they own. Savannah's data is shown below. What is the **median** number of pets owned by Savannah's classmates?

Number of Pets	0 Pets	1 Pet	2 Pets	3 Pets
Number of Classmates	8	8	2	2

The graph below shows the number of votes each field day theme received. What is the range for the set of numbers in the graph?



A composite number

A prime number

$8 \times 7 + 3 =$

The table below shows the number of calories Rick ate each day last week. What is the mode of this data?

Food Journal

Day	Calories
Sunday	1,575
Monday	1,705
Tuesday	1,670
Wednesday	1,450
Thursday	1,520
Friday	1,705
Saturday	1,400

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The following stem-and-leaf plot shows the height in inches of a group of children.

What is the mode of these values?

4 | 8 8 8 9
 5 | 3 5 6
 6 | 0 3 6

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Michael is adopting a puppy. He can choose between 4 males and 2 females in the litter. If he picks a puppy without looking, what is the probability it is a male?

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A composite number

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The next number: 36, 27, 18, ...

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Answers 5th Grade Review (Measures of Center)

#1		#2		#3		#4
7	8	35		46		1705
39	60	47		1		48
4/5		18	60	20		2/3
12		2	9	78		6
				3	59	9