



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Measures of Central Tendency are mean, median, and mode.

True or false?

- A true
- B false

3 The mode is found by adding all the numbers in a set of numbers and then dividing by how many numbers are in the set.

True or false?

5



## PREVIEW

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7

- A 3
- B 4
- C 7
- D 9

A 4	Letters in First Name	3	4	5	6	7
B 5	Number of People					
C 6						
D 7						

9 The cost of a candy bar was recorded from 9 different grocery stores. The prices were \$0.33, \$0.49, \$0.88, \$0.69, \$0.50, \$0.75, \$0.79, \$0.67, and \$0.59. What is the mean of these prices?

- A \$0.33
- B \$0.50
- C \$0.63
- D \$0.67

10 Joe wants an 88 average in math. His average is based on 5 tests. His scores on his first 4 tests are 92, 79, 85, and 94. What score does Joe need to get to have an 88 average?

- A 85
- B 88
- C 89
- D 90



## ANSWER KEY

**Measures of Central Tendency** are **mean, median, and mode.**

**True or false?**

- A** true
- B** false

(a)

The **mean** is the number that **occurs the most.**

**True or false?**

- A** true
- B** false

(b)

The **mode** is found by **adding** all the numbers in a set of numbers and then **dividing** by how many numbers are in the set.

**True or false?**

- A** true
- B** false

(b)

When a set of numbers has been written in numerical order, the **middle** number is the **median.**

**True or false?**

- A** true
- B** false

(a)



## PREVIEW

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- C** 7
- D** 9

- C** 6
- D** 7

Number of People					
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The cost of a candy bar was recorded from **9** different grocery stores. The prices were **\$0.33, \$0.49, \$0.88, \$0.69, \$0.50, \$0.75, \$0.79, \$0.67, and \$0.59.** What is the **mean** of these prices?

- A** \$0.33
- B** \$0.50
- C** \$0.63
- D** \$0.67

(c)

Joe wants an **88** average in math. His average is based on **5** tests. His scores on his first **4** tests are **92, 79, 85, and 94.** What score does Joe need to get to have an **88 average?**

- A** 85
- B** 88
- C** 89
- D** 90

(d)