



Name _____ Class _____ Date _____

1 What is the **percent of change** from an average of **96** to an average of **85**?

- A 11% decrease
- B 11% increase
- C 10% decrease
- D 10% increase

2 What is the **percent of change** from a price of **\$72** to a price of **\$340**?

- A 79% increase
- B 79% decrease
- C 372% decrease
- D 372% increase

3 Andrea saw a hat that cost **\$21.49**. The next week she saw the same hat marked **\$19.99**. What was the **percent of change**?

4 The price for a matinee movie is **\$4.00**. The price for an evening movie is **\$7.50**. What is the **percent of change** from matinee price to evening price?



PREVIEW

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- B 122%
C 125%
D 222%



- A 38%
B 77%
C 134%
D 143%



9 A company takes a **155% markup** on everything it sells. If a lamp costs the company **\$29.99**, how much does it sell for?

- A \$16.49
- B \$30.54
- C \$46.48
- D \$71.49



10 Mr. Fixit buys and sells houses. He bought a house for **\$73,000**, fixed it up and put it up for sale for **\$131,400**. How much was the **percent of markup**?

- A 56%
- B 80%
- C 140%
- D 180%





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(A)

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(D)

3 Andrea saw a hat that cost **\$21.49**. The next week she saw the same hat marked **\$19.99**. What was the **percent of change**?

(C)

4 The price for a matinee movie is **\$4.00**. The price for an evening movie is **\$7.50**. What is the **percent of change** from matinee price to evening price?

(B)

5

PREVIEW

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(A)

7

B 122%
 C 125%
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(C)

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