



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

- 1 A computer regularly costs **\$899**. It is on sale for **\$699**.  
What **percent discount** is there?

- A 22%
- B 27%
- C 29%
- D 33%



- 2 A kitchen table and chairs set regularly costs **\$749.99**. It is discounted **25%**.  
What is the **sale price**?

- A \$187.50
- B \$562.49
- C \$592.48
- D \$720.00



- 3 Sierra bought a camera for **\$129.99**. When she went to the store to get accessories for her camera, she saw that the camera was now priced at **\$159.99**. What was the **percent discount** Sierra received?

- A 19%
- B 21%



- 4 A set of golf clubs is on sale **30%** off. If the clubs usually sell for **\$349.99**, **how much** did they cost **on sale**?

- A \$105.00
- B \$139.99
- C \$244.99



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## PREVIEW

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- A \$54
- B \$37.50
- C \$3,750
- D \$5,400



- A 5.6%
- B 7%
- C 20%
- D 89%



- 9 **How long** would **\$10,000** need to be invested to earn a total of **\$4,500** in simple interest?

- A 3 years
- B 5 years
- C 15 years
- D 30 years



- 10 **How long** should **\$500** be invested at a rate of **4%** to earn interest of **\$10**?

- A 5 months
- B 6 months
- C 5 years
- D 6 years



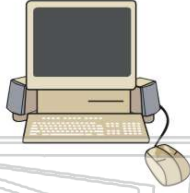


## ANSWER KEY

A computer regularly costs **\$899**. It is on sale for **\$699**.

What **percent discount** is there?

- A 22%
- B 27%
- C 29%
- D 33%

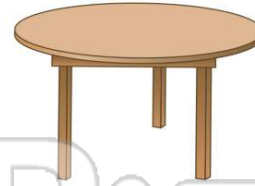


(a)

A kitchen table and chairs set regularly costs **\$749.99**. It is discounted **25%**.

What is the **sale price**?

- A \$187.50
- B \$562.49
- C \$592.48
- D \$720.00



(b)

Sierra bought a camera for **\$129.99**. When she went to the store to get accessories for her camera, she saw that the camera was now priced at **\$159.99**. What was the **percent discount** Sierra received?

- A 19%
- B 21%
- C 23%
- D



(a)

A set of golf clubs is on sale **30%** off. If the clubs usually sell for **\$349.99**, how much did they cost **on sale**?

- A \$105.00
- B \$139.99
- C \$244.99
- D \$454.99



(c)



## PREVIEW

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How long would **\$10,000** need to be invested to earn a total of **\$4,500** in simple interest?

- A 3 years
- B 5 years
- C 15 years
- D 30 years



(a)

How long should **\$500** be invested at a rate of **4%** to earn interest of **\$10**?

- A 5 months
- B 6 months
- C 5 years
- D 6 years



(b)