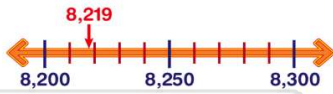




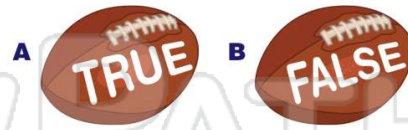
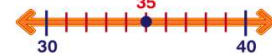
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Round the number **8,219** to the nearest hundred.



- A 8,200
- B 8,210
- C 8,220
- D 8,300

2 Thirty-five rounded to the nearest ten would be 30.



3 A car's odometer measures the miles a car has traveled. If the odometer reads **22,506**, what would you estimate the odometer reading to be in **thousands**?

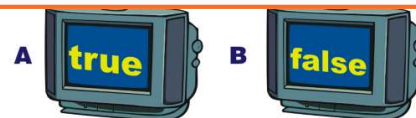
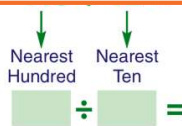
4 Round the number **5.86** to the nearest tenth.



## PREVIEW

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- 7
- A 100
- B 90
- C 45
- D 40



9 Estimate the sum of the following numbers to the nearest thousand:  
**12,486 + 676 + 3,542 + 8,399**

- A 26,100
- B 26,000
- C 25,100
- D 25,000

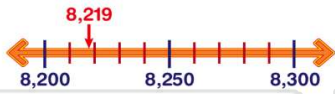
10 Estimate the total cost when you purchase 3 items for \$4.19 each, 2 items for \$2.69 each, and 1 item for \$11.48.





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

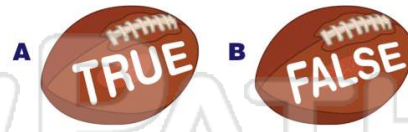
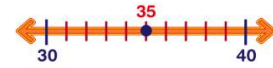
1 Round the number **8,219** to the nearest hundred.



- A 8,200
- B 8,210
- C 8,220
- D 8,300

(A)

2 Thirty-five rounded to the nearest ten would be 30.



(B)

3 A car's odometer measures the miles a car has traveled. If the odometer reads **22,506**, what would you estimate the odometer reading to be in **thousands**?

(C)

4 Round the number **5.86** to the nearest tenth.



(B)

5



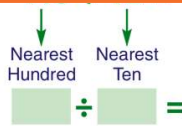
(C)

## PREVIEW

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7

- A 100
- B 90
- C 45
- D 40



(A)

9 Estimate the sum of the following numbers to the nearest thousand:

$$12,486 + 676 + 3,542 + 8,399$$

- A 26,100
- B 26,000
- C 25,100
- D 25,000

(D)

10 Estimate the total cost when you purchase 3 items for \$4.19 each, 2 items for \$2.69 each, and 1 item for \$11.48.



(D)