



Name _____ Class _____ Date _____

- 1 Lynne turned in 276 used plastic bottles. Tim turned in 551 plastic bottles. About how many plastic bottles did Lynne and Tim recycle together?

Nearest Hundred

A	1,000	
B	700	← 276
C	800	
D	900	← 551



- 2 Estimate the sum by rounding to the nearest thousand.

Nearest Thousand

	← 6,421
+	← 2,123

A 7,000 C 6,000
B 8,000 D 5,000

- 3 Mike wanted to buy a sandwich for \$4.36 and a drink for \$1.67. Estimate how much money Mike needs by rounding to the nearest dollar.

Nearest



- 4 Estimate the answer to the following problem by rounding to the nearest dollar.

Nearest Dollar

← \$8.89



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← 1,667

A 7,000 C 5,000
B 6,000 D 4,000



← 79

A 140 C 160
B 150 D 170

- 9 Anthony was buying a wooden airplane for \$6.88. He gave the cashier \$10.00. Decide about how much change Anthony should receive back by estimating to the nearest dollar.

A \$4.00 C \$2.00
B \$3.00 D \$5.00



- 10 Estimate the sum by rounding to the nearest thousand.

Nearest Thousand

A	7,000	
B	8,000	
C	6,000	← 5,589
D	5,000	← 2,206





Name _____ Class _____ Date _____

1 Lynne turned in 276 used plastic bottles. Tim turned in 551 plastic bottles. About how many plastic bottles did Lynne and Tim recycle together?

- Nearest Hundred
- | | | |
|---|-------|-------|
| A | 1,000 | |
| B | 700 | ← 276 |
| C | 800 | |
| D | 900 | ← 551 |



D

2 Estimate the sum by rounding to the nearest thousand.

- Nearest Thousand
- | | |
|---|---------|
| | ← 6,421 |
| + | ← 2,123 |
- A 7,000 C 6,000
B 8,000 D 5,000

B

3 Mike wanted to buy a sandwich for \$4.36 and a drink for \$1.67. Estimate how much money Mike needs by rounding to the nearest dollar.

Nearest



D

4 Estimate the answer to the following problem by rounding to the nearest dollar.

- Nearest Dollar
- ← \$8.89

C



5

D

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7

C

← 1,667

- A 7,000 C 5,000
B 6,000 D 4,000



← 79

- A 140 C 160
B 150 D 170

9 Anthony was buying a wooden airplane for \$6.88. He gave the cashier \$10.00. Decide about how much change Anthony should receive back by estimating to the nearest dollar.



- A \$4.00 C \$2.00
B \$3.00 D \$5.00

B

10 Estimate the sum by rounding to the nearest thousand.

- Nearest Thousand
- | | | |
|---|-------|---------|
| A | 7,000 | |
| B | 8,000 | ← 5,589 |
| C | 6,000 | |
| D | 5,000 | ← 2,206 |



B