

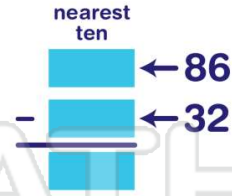


Name _____ Class _____ Date _____

- 1 Bill's sandwich cost \$3.75, his drink cost \$1.25, and an apple cost \$0.79. **Estimate** how much his whole lunch cost.
- A** \$5.00
B \$6.00
C \$7.00
D \$8.00



- 2 Estimate the difference. Round to the **nearest 10**.
- $86 - 32 =$
- A** 40
B 50
C 60
D 70



- 3 Estimate the difference. Round to the **nearest 100**.
- $370 - 89 =$



- 4 The market sold 92 pounds of apples one day and 175 the next. **About** how many pounds were sold in all? **Estimate** to find your answer.



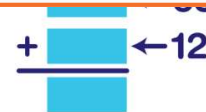
PREVIEW

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- B** 832 - 598
C 929 - 498
D 743 - 314

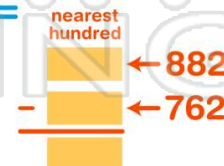


- A** 40
B 60
C 70
D 80



- 9 Estimate the difference. Round to the **nearest 10**.
- $82 - 42 =$
- A** 40
B 60
C 70
D 80

- 10 Estimate the difference. Round to the **nearest 100**.
- $882 - 762 =$
- A** 100
B 200
C 300
D 400





Name _____ Class _____ Date _____

1 Bill's sandwich cost \$3.75, his drink cost \$1.25, and an apple cost \$0.79. **Estimate** how much his whole lunch cost.

- A \$5.00
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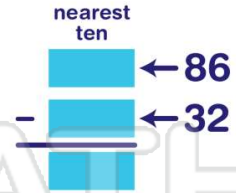


(B)

2 Estimate the difference. Round to the nearest 10.

$$86 - 32 =$$

- A 40
- B 50
- C 60
- D 70



(C)

3 Estimate the difference. Round to the nearest 100.

$$370 - 89 =$$

nearest hundred

← 370

(B)

4 The market sold 92 pounds of apples one day and 175 the next. **About** how many pounds were sold in all? **Estimate** to find your answer.

(C)

5



(C)

PREVIEW

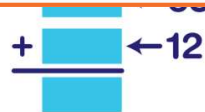
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7

- B 832 - 598
- C 929 - 498
- D 743 - 314



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- B 60
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- D 80



(C)

9

Estimate the difference. Round to the nearest 10.

$$82 - 42 =$$

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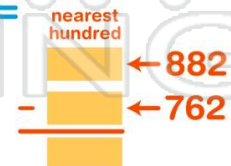
(A)

10

Estimate the difference. Round to the nearest 100.

$$882 - 762 =$$

- A 100
- B 200
- C 300
- D 400



(A)