



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

1 What is the **sum**?

$$\begin{array}{r} 410 \\ + 237 \\ \hline \end{array}$$



- A** 647      **C** 648  
**B** 847      **D** 657

2 What is the **sum**?

$$336 + 256 =$$



- A** 582  
**B** 512  
**C** 602  
**D** 592

3 What is the **sum**?

$$\begin{array}{r} 216 \\ + 265 \\ \hline \end{array}$$

4 Jeff has 209 cards. He buys 49 more. How many does he have **all together**?



5



## PREVIEW

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7

- A** 1,011      **C** 1,001  
**B** 1,101      **D** 1,010

$$+ 243$$

- A** 665      **C** 685  
**B** 686      **D** 675

9 Jim bought 324 golf tees and 169 golf balls. How many golf items does he have **in all**?

- A** 492  
**B** 483  
**C** 493  
**D** 491



10 What is the **sum**?

$$730 + 921 =$$

- A** 1,651  
**B** 1,641  
**C** 1,551  
**D** 1,661





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

1 What is the **sum**?

$$\begin{array}{r} 410 \\ + 237 \\ \hline \end{array}$$



(A)

- A 647      C 648
- B 847      D 657

2 What is the **sum**?

$$336 + 256 =$$



(D)

- A 582
- B 512
- C 602
- D 592

3 What is the **sum**?

$$\begin{array}{r} 216 \\ + 265 \\ \hline \end{array}$$

(C)

4 Jeff has 209 cards. He buys 49 more. How many does he have **all together**?



(B)

5



(B)

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7

- A 1,011      C 1,001
- B 1,101      D 1,010

$$+ 243$$

- A 665      C 685
- B 686      D 675

9 Jim bought 324 golf tees and 169 golf balls. How many golf items does he have **in all**?

- A 492
- B 483
- C 493
- D 491



(C)

10 What is the **sum**?

$$730 + 921 =$$

- A 1,651
- B 1,641
- C 1,551
- D 1,661



(A)