

## Mixed Math: C-4

1. Jennifer sees a sweater in the store marked \$30. This sign was posted above the rack.

**Sale!**  
**\$18 Off Marked Price!**

What was the price of the sweater?

*Show your work.*

answer: \_\_\_\_\_

3. Write the value of the underlined digits.

example: 4, 5 6 7 - 500

7, 8 5 9 - \_\_\_\_\_

2 6, 8 5 9 - \_\_\_\_\_

6 7, 8 0 9 - \_\_\_\_\_

3 2 7, 3 4 1 - \_\_\_\_\_

5. Shamus has 48 baseball cards. He gives 39 to his brother. Then he goes to the store and buys 16 more cards. How many baseball cards does he have now?

*Show your work and label your answer.*

answer: \_\_\_\_\_

2. Complete the in-out table.

In	Out
0	5
3	
	15
15	

rule: add 5

4. Chloe recycled 309 pop cans. Her brother John recycled 420 pop cans. How many more cans did John recycle than Chloe?

*Show your work and label your answer.*

answer: \_\_\_\_\_

6. What is the largest and smallest number you can make with the digits in the box?

6 1 3 8 5

largest number: \_\_\_\_\_

smallest number: \_\_\_\_\_

# ANSWER KEY

Skills: Adding & Subtracting; Place Value; In-Out

## Mixed Math: C-4

1. Jennifer sees a sweater in the store marked \$30. This sign was posted above the rack.

**Sale!**  
**\$18 Off Marked Price!**

What was the price of the sweater?  
*Show your work.*

answer: **\$12**

3. Write the value of the underlined digits.

example: 4, 5 6 7 - 500

$$7, \underline{8} 5 9 - \underline{800}$$

$$2 \underline{6}, 8 5 9 - \underline{6,000}$$

$$6 7, 8 0 \underline{9} - \underline{9}$$

$$\underline{3} 2 7, 3 4 1 - \underline{300,000}$$

5. Shamus has 48 baseball cards. He gives 39 to his brother. Then he goes to the store and buys 16 more cards. How many baseball cards does he have now?

*Show your work and label your answer.*

answer: **25 cards**

2. Complete the in-out table.

In	Out
0	5
3	<b>8</b>
<b>10</b>	15
15	<b>20</b>

rule: add 5

4. Chloe recycled 309 pop cans. Her brother John recycled 420 pop cans. How many more cans did Chloe recycle than John?  
*Show your work and label your answer.*

answer: **111 more cans**

6. What is the largest and smallest number you can make with the digits in the box?

6 1 3 8 5

largest number: **86,531**

smallest number: **13,568**