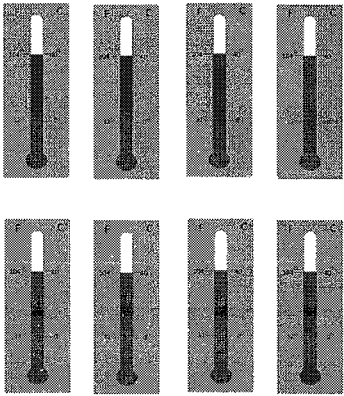


# Summer Quick Common Core

Name: \_\_\_\_\_

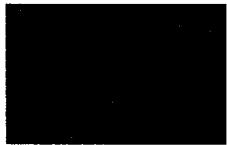
**1** How many thermometers are there? Add **254** and **384** to that number.



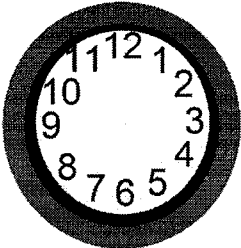
**2** Find the *perimeter* of this rectangle.

14 ft.

9 ft.




**3** Draw **8:41 a.m.** on this clock.

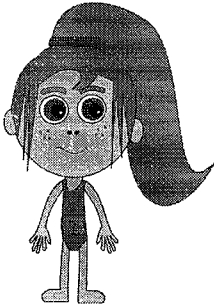


**4** **Multiply:**

|  |  |  |
|--|--|--|
| $\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$ |
|--|--|--|









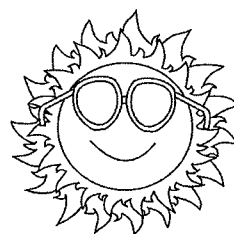
**5** Charlotte swam **21 laps** in the pool over a period of 3 days. Assuming she swam the same amount of laps each day, how many laps did she swim each day?



**6** Multiply 5 by

**10**

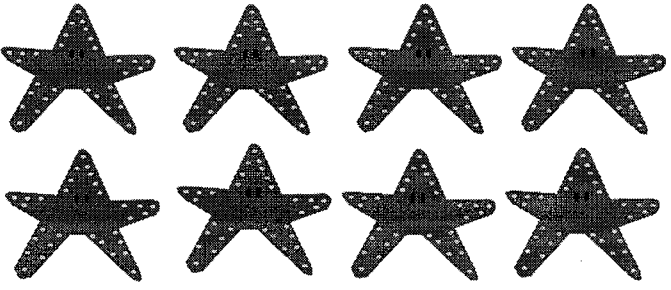
|   |   |   |   |  |   |
|---|---|---|---|--|---|
|  |  |  |  |  |  |
| <b>1</b>  | <b>2</b>  | <b>3</b>  | <b>4</b>  | <b>5</b>   | <b>6</b>  |



# Summer Quick Common Core

Name: \_\_\_\_\_

**1** Create a **multiplication equation** about the starfish below:



Round this number to the *nearest ten*:

**77**

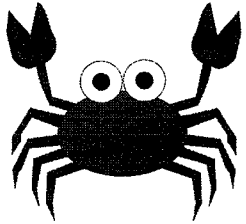
**3**  $<$ ,  $>$ , or  $=$  ?

$2/5$  ○  $2/5$

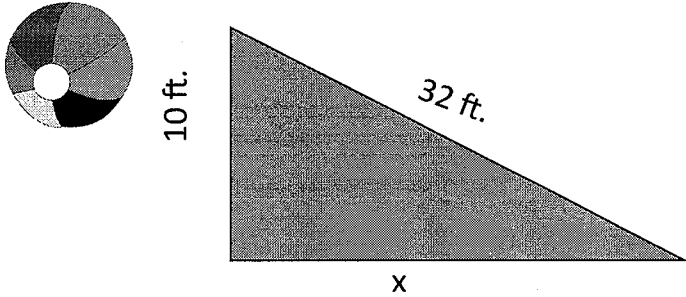
$6/8$  ○  $1/8$

$2/6$  ○  $3/6$

**4** Mason went to the beach. He saw **281 crabs** on one side of his towel and **329 crabs** on the other side of his towel. How many crabs did he see in all?



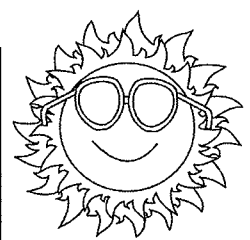
**5** The perimeter of the shape below is **63 feet**. Solve for x.



**6**

$$\begin{array}{r} 807 \\ +156 \\ \hline \end{array}$$

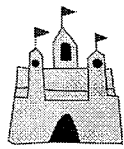
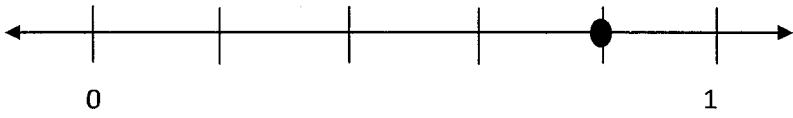
|   |   |   |   |   |   |
|---|---|---|---|---|---|
|   |   |   |   |   |   |
| 1 | 2 | 3 | 4 | 5 | 6 |



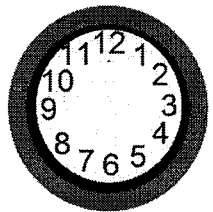
# Summer Quick Common Core

Name: \_\_\_\_\_

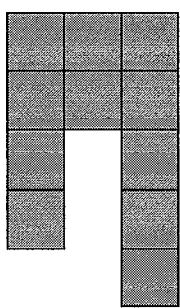
1 What fraction does the number line show?



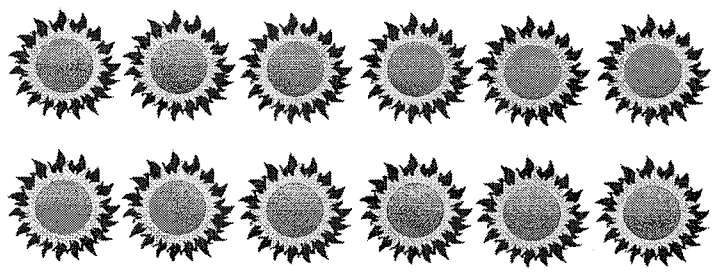
2 Draw 5:27 P.M. on this clock:



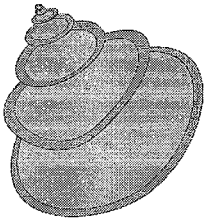
3 What is the total area?



4 How many suns are there? Divide that number by 4.



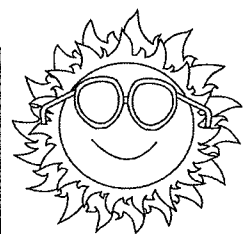
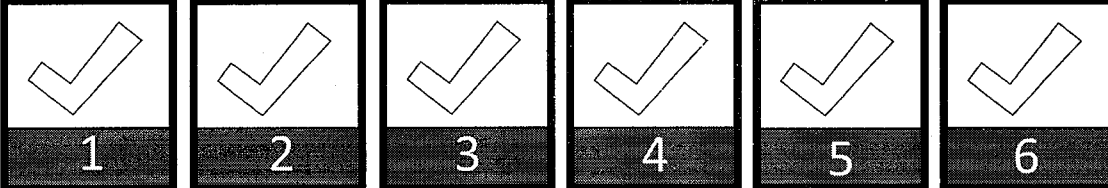
5 Max found 12 **pink shells** and 6 **gray shells**. How do you write the number of gray shells as a fraction?



6 Multiply:

$$\begin{array}{r} 11 \\ \times 7 \\ \hline \end{array}$$

1 2 3 4 5 6



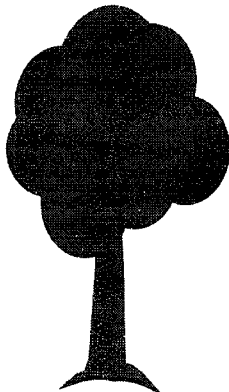
# Summer Quick Common Core

Name: \_\_\_\_\_

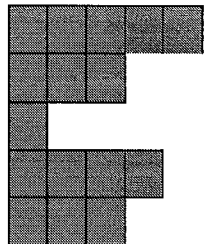
**1** **Solve:**

$4 \times 4 =$                        $16 \div 4 =$

$6 \times 9 =$                          $54 \div 9 =$



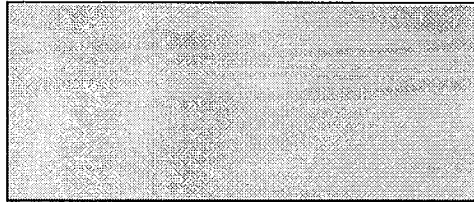
**2** What is the total **area**?



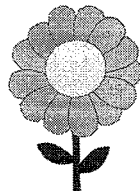
**3** Write a **division fact** for:

$6 \times 6 = 36$

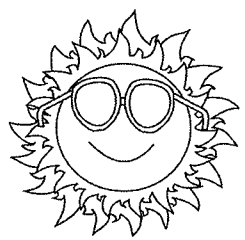
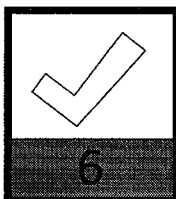
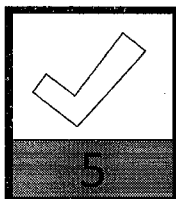
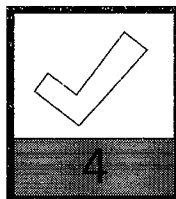
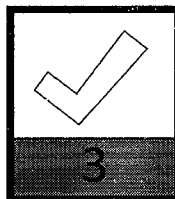
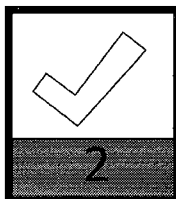
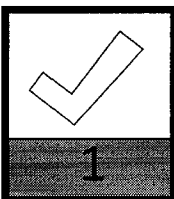
**4** Divide the rectangle into 12 equal pieces. Shade 4 parts and then make a fraction showing the shaded area.



**5** Marie is looking at her beautiful sunflower garden. She has **5 sunflowers** in each of 5 different colors. How many sunflowers does Marie have in all?



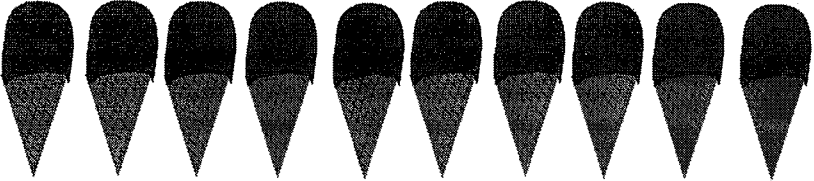
**6**

$$\begin{array}{r} \square \\ \times 3 \\ \hline 27 \end{array}$$


# Summer Quick Common Core

Name: \_\_\_\_\_

1 Create a multiplication equation about these **ice cream cones**:




2

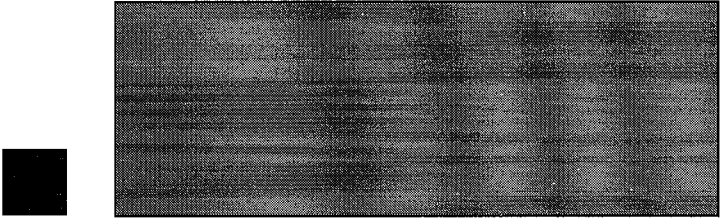
$$\begin{array}{r} \square \\ \times 3 \\ \hline 18 \end{array}$$

3 Estimate the length of a **hotdog**.

4 Sophie went to a store to check out sunglasses. The store was **15 feet by 25 feet**. What is the perimeter of the store?



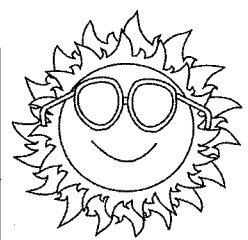
5 About how many of these **squares** will fit on this rectangle?



6 Circle the fraction that is the **largest**:

4/6  
1/6  
3/6

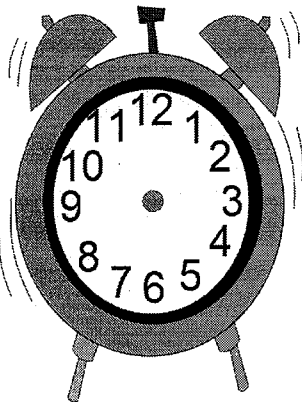
|   |   |   |   |   |   |
|---|---|---|---|---|---|
|   |   |   |   |   |   |
| 1 | 2 | 3 | 4 | 5 | 6 |



# Summer Quick Common Core

Name: \_\_\_\_\_

**1**



Matt went to the pool at 3:30 p.m. He stayed there for 1 hour. At what time did he leave the pool? Draw that time on the clock.

**2**

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

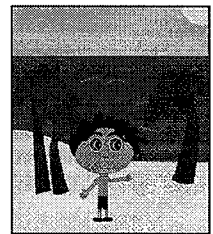
**3**

**Solve:**

| in | out |
|----|-----|
| 3  | 15  |
| 4  | 20  |
|    | 35  |
| 12 |     |

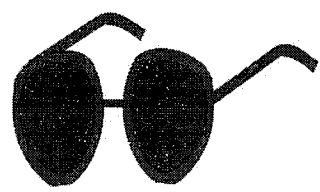
**4**

David went walking on the beach. He found **7 different sizes of sand dollars**. He found 8 sand dollars of each size. How many sand dollars did he find in all?



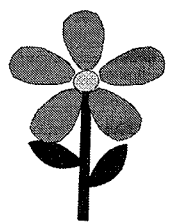
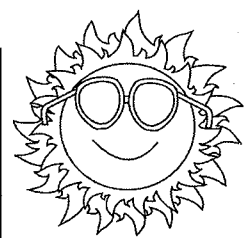
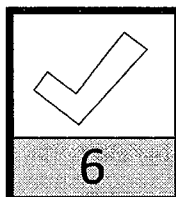
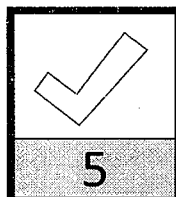
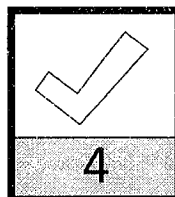
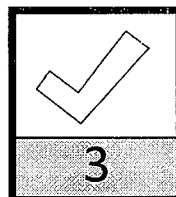
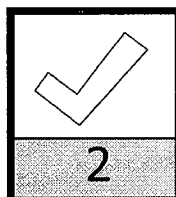
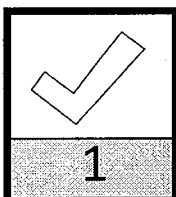
**5**

What is **81 divided by 9**? What is a multiplication fact for this equation?



**6**

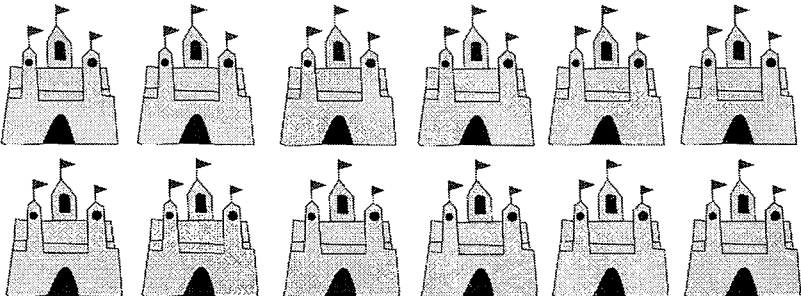
**Subtract**  
854  
from 2,547.

# Summer Quick Common Core

Name: \_\_\_\_\_

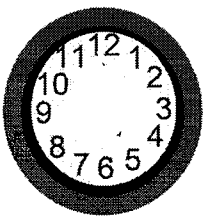
**1** Write a **multiplication equation** about these sand castles.



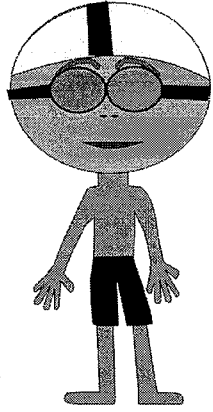
**2** Round this number to the nearest ten:

**91**

**3** Draw 1:43 a.m. on this clock:



**4** Add **152** to the number **785**.



**5** Create a bar graph of this information: There are 4 shells. There are 2 sand dollars. There are 3 crabs.




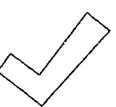

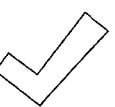
|              |  |  |  |  |
|--------------|--|--|--|--|
| shells       |  |  |  |  |
| sand dollars |  |  |  |  |
| crabs        |  |  |  |  |

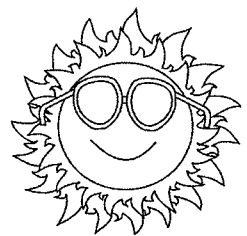
**6** Solve:

$4 \times 50 =$

$3 \times 20 =$

$2 \times 40 =$

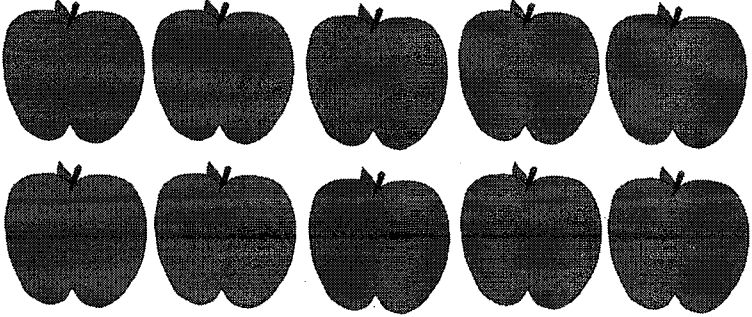
|   |   |   |   |  |   |
|---|---|---|---|--|---|
|  |  |  |  |  |  |
| 1   | 2   | 3   | 4   | 5  | 6   |



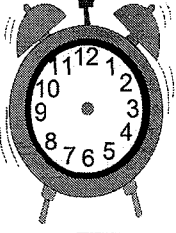
# Summer Quick Common Core

Name: \_\_\_\_\_

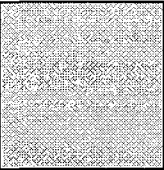
1 Write a **multiplication equation** about these apples.




2 Draw 5:10 p.m. on this clock.



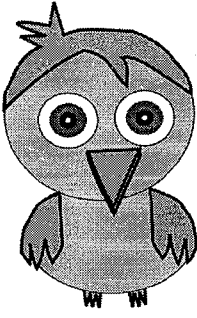
3 Divide this square into 6 equal pieces and shade 4 of them. Write the **fraction** you made.



4 Jackie bought **295 scoops of ice cream**. However, **199 of the scoops fell off** as she walked out of the ice cream parlor. How many scoops were left on her ice cream cone?





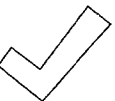



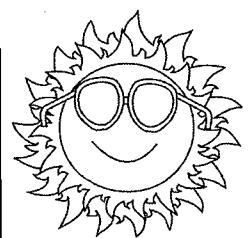
5 Create your own **line graph** of this information: There are 5 yellow birds, 4 red birds and 7 white birds.



6 Round this to the nearest **TEN**:

58

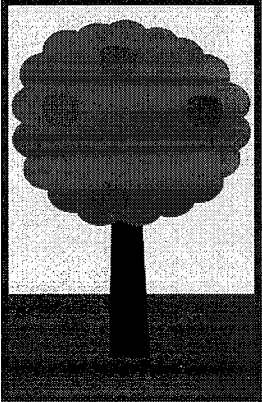
|   |   |   |   |  |   |
|---|---|---|---|--|---|
|  |  |  |  |  |  |
| 1   | 2   | 3   | 4   | 5  | 6   |





# Summer Quick Common Core

Name: \_\_\_\_\_

1 

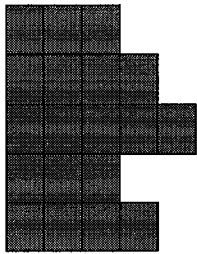
$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

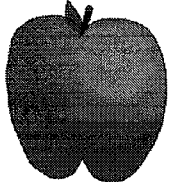
2 Add **100** to the number below:

**757**

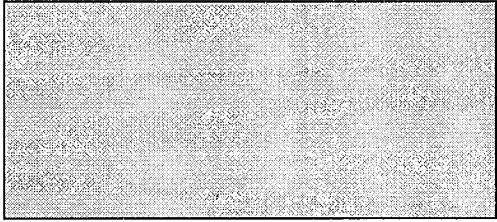
3 What is the total **area**?



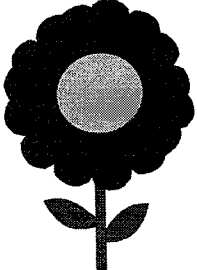
4 Janet has lots of fruit. **10 pieces** are **bananas** and **7 pieces** are **apples**. How do you write the number of pieces of apples as a fraction?

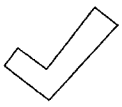



5 Find the **perimeter** of this rectangle.

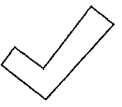



6 Estimate **the size** you think this flower might be.

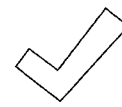


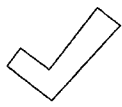
1 

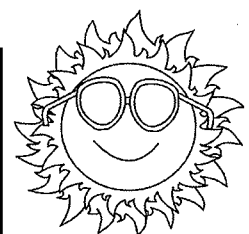
2 

3 

4 

5 

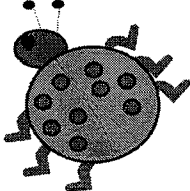
6 



# Summer Quick Common Core

Name: \_\_\_\_\_

**1** Sam bought **10 little houses** for his ladybugs. Each house cost \$4.23. How much did the 10 houses cost in all?





Round this number to the **nearest ten**:

**72**

**3** What is 56 divided by 7? To solve this, figure out what number multiplied by 7 equals 56.


**4** Find the *area* of this rectangle.

**5** Multiply:


$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$


$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$


$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$



**6** Solve:


| in | out |
|----|-----|
| 6  | 36  |
| 7  | 42  |
|    | 60  |
| 14 |     |


  
**1**

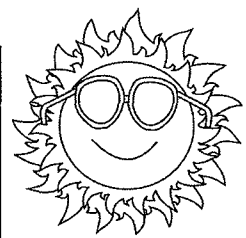
  
**2**

  
**3**

  
**4**

  
**5**

  
**6**



Name: \_\_\_\_\_

Skills: Counting Money, Addition, Subtraction

## Mixed Math: C-1

1. James sold 11 cups of lemonade. How much money did he make?  
*Draw a picture to help you find the answer.*



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

3. Martin has \$8. He buys his friend a birthday present that costs \$6.20. How much money does he have left?  
*Show your work. Don't forget the dollar sign and decimal point.*

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

5. Gavin has a box with 164 crayons in it. 72 of the crayons are broken. How many are not broken?  
*Show your work.*

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

2. Jenna bought a new camera. She took 24 pictures of birds, 16 pictures of squirrels, and 7 pictures of deer. How many pictures did she take in all?  
*Show your work and label your answer.*

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

4. Pat has three quarters, a dime, and four nickels. How much money does he have in all?  
*Show your work.*

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

6. Subtract 671 from 802.  
*Show your work.*

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

Name: \_\_\_\_\_

Score: \_\_\_\_\_ out of 39

Time: \_\_\_\_\_ minutes

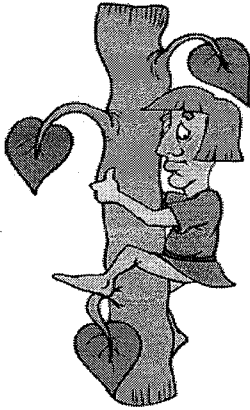
# Multiplication: 0 - 10

a.  $\begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$       $\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$       $\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$       $\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$

b.  $\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$       $\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$       $\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$       $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$



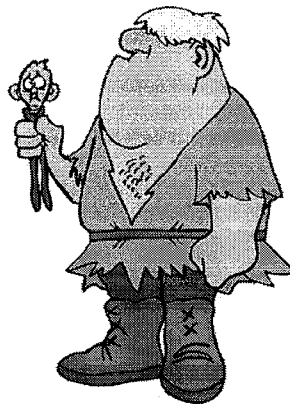
c.  $\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$       $\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$       $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$       $\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$



d.  $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$       $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$       $\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$       $\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$       $\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$       $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$

e.  $\begin{array}{r} 4 \\ \times 0 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$       $\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$       $\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$       $\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$       $\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$       $\begin{array}{r} 0 \\ \times 1 \\ \hline \end{array}$

f.  $\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$       $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$       $\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$       $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$       $\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$



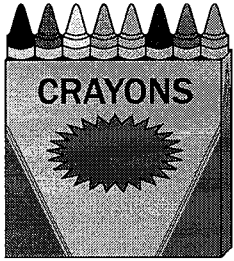
g.  $\begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$       $\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$       $\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$       $\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$       $\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$



Name: \_\_\_\_\_

## Multiplication Word Problems

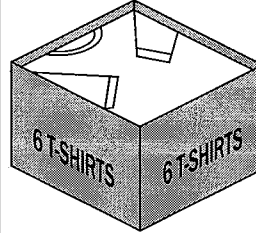
a.



Jacob bought 6 packs of crayons. How many crayons does he have in all?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

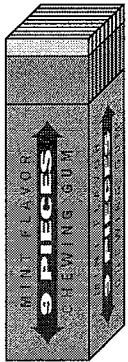
b.



The store has 9 boxes of t-shirts. How many t-shirts do they have altogether?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

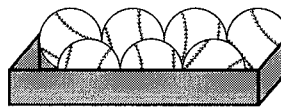
c.



Jennifer has 8 packs of gum. How many sticks of gum does she have in all?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

d.



Coach Johnson bought 7 boxes of baseballs. How many baseballs does he have in all?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

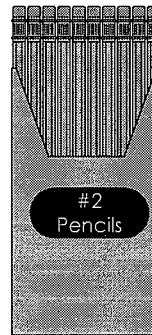
e.



Marcus bought 7 bottles of orange juice. How many total ounces does he have?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

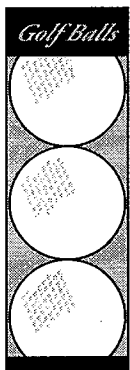
f.



Mrs. Janice bought 10 boxes of pencils for her class. How many pencils does she have in all?

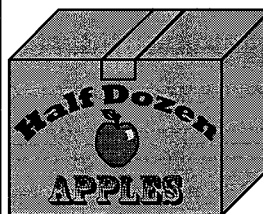
$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

g.



Chris buys 8 packs of golf balls. How many golf balls does he have altogether?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$



Carla has 5 boxes of apples. How many total apples does she have?

$$\underline{\quad\quad} \times \underline{\quad\quad} = \underline{\quad\quad}$$

Name: \_\_\_\_\_

## Correct or Incorrect?

Some of the multiplication problems below are correct and some are not. If the problem shows a correct answer, color the box green. If the problem shows an incorrect answer, cross out the answer and correct it.

**examples:**

|            |
|------------|
| 4          |
| <u>x 4</u> |
| 16         |

← The answer to this problem is correct. Color the box green.

|                |
|----------------|
| 4              |
| <u>x 2</u>     |
| 8 <del>6</del> |

← The answer to this problem is not correct. Cross out the 6 and make it an 8.

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| $\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$ | $\begin{array}{r} 7 \\ \times 8 \\ \hline 64 \end{array}$ | $\begin{array}{r} 3 \\ \times 7 \\ \hline 21 \end{array}$ | $\begin{array}{r} 6 \\ \times 7 \\ \hline 56 \end{array}$ | $\begin{array}{r} 9 \\ \times 7 \\ \hline 64 \end{array}$ | $\begin{array}{r} 2 \\ \times 7 \\ \hline 14 \end{array}$ |
| $\begin{array}{r} 5 \\ \times 8 \\ \hline 35 \end{array}$ | $\begin{array}{r} 9 \\ \times 6 \\ \hline 54 \end{array}$ | $\begin{array}{r} 8 \\ \times 8 \\ \hline 56 \end{array}$ | $\begin{array}{r} 4 \\ \times 9 \\ \hline 32 \end{array}$ | $\begin{array}{r} 3 \\ \times 8 \\ \hline 18 \end{array}$ | $\begin{array}{r} 9 \\ \times 8 \\ \hline 74 \end{array}$ |
| $\begin{array}{r} 6 \\ \times 3 \\ \hline 18 \end{array}$ | $\begin{array}{r} 4 \\ \times 4 \\ \hline 16 \end{array}$ | $\begin{array}{r} 4 \\ \times 7 \\ \hline 21 \end{array}$ | $\begin{array}{r} 7 \\ \times 7 \\ \hline 48 \end{array}$ | $\begin{array}{r} 9 \\ \times 5 \\ \hline 56 \end{array}$ | $\begin{array}{r} 6 \\ \times 6 \\ \hline 36 \end{array}$ |
| $\begin{array}{r} 8 \\ \times 2 \\ \hline 16 \end{array}$ | $\begin{array}{r} 4 \\ \times 6 \\ \hline 24 \end{array}$ | $\begin{array}{r} 6 \\ \times 5 \\ \hline 35 \end{array}$ | $\begin{array}{r} 9 \\ \times 9 \\ \hline 72 \end{array}$ | $\begin{array}{r} 8 \\ \times 6 \\ \hline 48 \end{array}$ | $\begin{array}{r} 4 \\ \times 8 \\ \hline 36 \end{array}$ |