

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

Date: \_\_\_\_\_

## Worksheet 3 Subtraction with Regrouping in Ones, Tens, Hundreds, and Thousands

Fill in the blanks.

*Example*

2 thousands 3 hundreds 5 tens 7 ones

= 2 thousands 3 hundreds 4 tens 17 ones

1. 4 thousands 2 hundreds 7 tens 3 ones  
= 4 thousands 2 hundreds 6 tens \_\_\_\_\_ ones
2. 3 thousands 5 hundreds 8 tens 6 ones  
= 3 thousands 4 hundreds \_\_\_\_\_ tens 6 ones
3. 8 thousands 2 hundreds 7 tens 5 ones  
= 8 thousands \_\_\_\_\_ hundred 17 tens 5 ones
4. 7 thousands 6 hundreds 3 tens 2 ones  
= 6 thousands \_\_\_\_\_ hundreds 3 tens 2 ones
5. 6 thousands 7 hundreds 2 tens 4 ones  
= \_\_\_\_\_ thousands 17 hundreds 2 tens 4 ones

**Subtract.***Example*

$$\begin{array}{r}
 \phantom{1,} 7 \overset{\boxed{5}}{\cancel{8}} \overset{\boxed{12}}{\cancel{2}} \\
 - 1, 7 \phantom{\cancel{8}} \phantom{\cancel{2}} \\
 \hline
 \phantom{1,} 7 \phantom{\cancel{8}} \phantom{\cancel{2}} \\
 \phantom{1,} 1 \phantom{\cancel{8}} \phantom{\cancel{2}}
 \end{array}$$

8 ones cannot be subtracted from 2 ones. So, regroup the tens and the ones.

**6.**

$$\begin{array}{r}
 \phantom{2,} 6 \overset{\boxed{\phantom{0}}}{\cancel{7}} \overset{\boxed{\phantom{0}}}{\cancel{0}} \\
 - 1, 4 \phantom{\cancel{7}} \phantom{\cancel{0}} \\
 \hline
 \phantom{2,} 6 \phantom{\cancel{7}} \phantom{\cancel{0}} \\
 \phantom{2,} 1 \phantom{\cancel{7}} \phantom{\cancel{0}}
 \end{array}$$

**Step 1** 7 tens 0 ones = \_\_\_\_ tens \_\_\_\_ ones**Step 2** \_\_\_\_ ones - 8 ones = \_\_\_\_ ones**Step 3** \_\_\_\_ tens - 5 tens = \_\_\_\_ ten**Step 4** 6 hundreds - 4 hundreds  
= \_\_\_\_ hundreds**Step 5** 2 thousands - 1 thousand  
= \_\_\_\_ thousand**7.**

$$\begin{array}{r}
 \phantom{4,} 5 \overset{\boxed{\phantom{0}}}{\cancel{6}} \overset{\boxed{\phantom{0}}}{\cancel{2}} \\
 - 2, 1 \phantom{\cancel{6}} \phantom{\cancel{2}} \\
 \hline
 \phantom{4,} 5 \phantom{\cancel{6}} \phantom{\cancel{2}} \\
 \phantom{4,} 1 \phantom{\cancel{6}} \phantom{\cancel{2}}
 \end{array}$$

**Step 1** 6 tens 2 ones = \_\_\_\_ tens \_\_\_\_ ones**Step 2** \_\_\_\_ ones - 8 ones = \_\_\_\_ ones**Step 3** \_\_\_\_ tens - 3 tens = \_\_\_\_ tens**Step 4** 5 hundreds - 1 hundred  
= \_\_\_\_ hundreds**Step 5** 4 thousands - 2 thousand  
= \_\_\_\_ thousands

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

Date: \_\_\_\_\_

**Subtract.***Example*

$$\begin{array}{r}
 \phantom{3,} \boxed{5} \boxed{14} \\
 3, \quad \cancel{0} \quad \cancel{4} \quad 8 \\
 - 1, \quad 2 \quad 9 \quad 6 \\
 \hline
 2 \quad 3 \quad 5 \quad 2
 \end{array}$$

Step 1  $8 \text{ ones} - 6 \text{ ones} = \underline{2} \text{ ones}$

Step 2  $6 \text{ hundreds } 4 \text{ tens}$   
 $= \underline{5} \text{ hundreds } \underline{14} \text{ tens}$

Step 3  $\underline{14} \text{ tens} - 9 \text{ tens} = \underline{5} \text{ tens}$

Step 4  $\underline{5} \text{ hundreds} - 2 \text{ hundreds}$   
 $= \underline{3} \text{ hundreds}$

Step 5  $3 \text{ thousands} - 1 \text{ thousand}$   
 $= \underline{2 \text{ thousands}}$

**8.**

$$\begin{array}{r}
 \phantom{3,} \boxed{\phantom{0}} \boxed{\phantom{0}} \\
 3, \quad \cancel{5} \quad \cancel{4} \quad 8 \\
 - 2, \quad 1 \quad 7 \quad 5 \\
 \hline
 \phantom{0} \phantom{0} \phantom{0} \phantom{0}
 \end{array}$$

Step 1  $8 \text{ ones} - 5 \text{ ones} = \underline{\phantom{0}} \text{ ones}$

Step 2  $5 \text{ hundreds } 4 \text{ tens}$   
 $= \underline{\phantom{0}} \text{ hundreds } \underline{\phantom{0}} \text{ tens}$

Step 3  $\underline{\phantom{0}} \text{ tens} - 7 \text{ tens} = \underline{\phantom{0}} \text{ tens}$

Step 4  $\underline{\phantom{0}} \text{ hundreds} - 1 \text{ hundred}$   
 $= \underline{\phantom{0}} \text{ hundreds}$

Step 5  $3 \text{ thousands} - 2 \text{ thousands}$   
 $= \underline{\phantom{0}} \text{ thousand}$

9.

$$\begin{array}{r}
 \square \quad \square \\
 5, \quad \cancel{8} \quad \cancel{3} \quad 7 \\
 - 2, \quad 3 \quad 7 \quad 6 \\
 \hline
 \end{array}$$

Step 1  $7 \text{ ones} - 6 \text{ ones} = \underline{\quad} \text{ one}$

Step 2  $8 \text{ hundreds } 3 \text{ tens}$   
 $= \underline{\quad} \text{ hundreds } \underline{\quad} \text{ tens}$

Step 3  $\underline{\quad} \text{ tens} - 7 \text{ tens} = \underline{\quad} \text{ tens}$

Step 4  $\underline{\quad} \text{ hundreds} - 3 \text{ hundreds}$   
 $= \underline{\quad} \text{ hundreds}$

Step 5  $5 \text{ thousands} - 2 \text{ thousands}$   
 $= \underline{\quad} \text{ thousands}$

10.

$$\begin{array}{r}
 \square \quad \square \\
 7, \quad \cancel{4} \quad \cancel{2} \quad 8 \\
 - 5, \quad 3 \quad 6 \quad 4 \\
 \hline
 \end{array}$$

Step 1  $8 \text{ ones} - 4 \text{ ones} = \underline{\quad} \text{ ones}$

Step 2  $4 \text{ hundreds } 2 \text{ tens}$   
 $= \underline{\quad} \text{ hundreds } \underline{\quad} \text{ tens}$

Step 3  $\underline{\quad} \text{ tens} - 6 \text{ tens} = \underline{\quad} \text{ tens}$

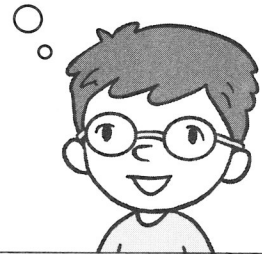
Step 4  $\underline{\quad} \text{ hundreds} - 3 \text{ hundreds}$   
 $= \underline{\quad} \text{ hundreds}$

Step 5  $7 \text{ thousands} - 5 \text{ thousands}$   
 $= \underline{\quad} \text{ thousands}$

**Subtract.***Example*

$$\begin{array}{r}
 \boxed{3} \quad \boxed{12} \\
 \cancel{4}, \quad \cancel{2} \quad 5 \quad 8 \\
 - 1, \quad 9 \quad 3 \quad 5 \\
 \hline
 2, \quad 3 \quad 2 \quad 3
 \end{array}$$

9 hundreds cannot be subtracted from 2 hundreds. So, regroup the thousands and the hundreds.

**11.**

$$\begin{array}{r}
 \square \quad \square \\
 \cancel{5}, \quad \cancel{3} \quad 8 \quad 7 \\
 - 2, \quad 6 \quad 3 \quad 4 \\
 \hline
 \end{array}$$

Step 1  $7 \text{ ones} - 4 \text{ ones} = \underline{\quad} \text{ ones}$

Step 2  $8 \text{ tens} - 3 \text{ tens} = \underline{\quad} \text{ tens}$

Step 3  $5 \text{ thousands } 3 \text{ hundreds}$   
 $= \underline{\quad} \text{ thousands } \underline{\quad} \text{ hundreds}$

Step 4  $\underline{\quad} \text{ hundreds} - 6 \text{ hundreds}$   
 $= \underline{\quad} \text{ hundreds}$

Step 5  $\underline{\quad} \text{ thousands} - 2 \text{ thousands}$   
 $= \underline{\quad} \text{ thousands}$

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

Date: \_\_\_\_\_

12.

$$\begin{array}{r}
 \square \quad \square \\
 \cancel{8}, \quad \cancel{4} \quad 9 \quad 5 \\
 - \quad 3, \quad 7 \quad 3 \quad 2 \\
 \hline
 \end{array}$$

Step 1    5 ones - 2 ones = \_\_\_\_ ones

Step 2    9 tens - 3 tens = \_\_\_\_ tens

Step 3    8 thousands 4 hundreds  
= \_\_\_\_ thousands \_\_\_\_ hundreds

Step 4    \_\_\_\_ hundreds - 7 hundreds  
= \_\_\_\_ hundreds

Step 5    \_\_\_\_ thousands - 3 thousands  
= \_\_\_\_ thousands

13.

$$\begin{array}{r}
 \square \quad \square \\
 \cancel{7} \quad \cancel{5} \quad 7 \quad 4 \\
 - \quad 5, \quad 6 \quad 6 \quad 2 \\
 \hline
 \end{array}$$

Step 1    4 ones - 2 ones = \_\_\_\_ ones

Step 2    7 tens - 6 tens = \_\_\_\_ ten

Step 3    7 thousands 5 hundreds  
= \_\_\_\_ thousands \_\_\_\_ hundreds

Step 4    \_\_\_\_ hundreds - 6 hundreds  
= \_\_\_\_ hundreds

Step 5    \_\_\_\_ thousands - 5 thousands  
= \_\_\_\_ thousand

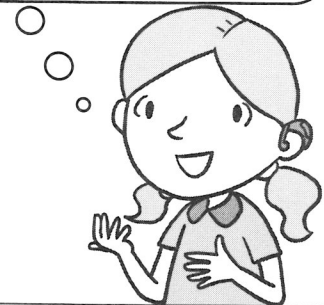
# Worksheet 4 Subtraction Across Zeros

## Subtract.

Example

$$\begin{array}{r}
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 5 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 3 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 2 \phantom{0} \phantom{0} \phantom{0} \phantom{0}
 \end{array}$$

6 thousands 0 hundreds = 5 thousands 10 hundreds  
 10 hundreds 0 tens = 9 hundreds 10 tens  
 10 tens 0 ones = 9 tens 10 ones



1.

$$\begin{array}{r}
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 5 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 2 \phantom{0} \phantom{0} \phantom{0} \phantom{0} \\
 \hline
 \phantom{0} \phantom{0} \phantom{0} \phantom{0}
 \end{array}$$

Step 1 5 thousands 0 hundreds  
 = \_\_\_ thousands \_\_\_ hundreds

Step 2 \_\_\_ hundreds 0 tens  
 = \_\_\_ hundreds \_\_\_ tens

Step 3 \_\_\_ tens 0 ones  
 = \_\_\_ tens \_\_\_ ones

Step 4 \_\_\_ ones - 5 ones = \_\_\_ ones

Step 5 \_\_\_ tens - 9 tens = \_\_\_ tens

Step 6 \_\_\_ hundreds - 4 hundreds  
 = \_\_\_ hundreds

Step 7 \_\_\_ thousands - 2 thousands  
 = \_\_\_ thousands

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

Date: \_\_\_\_\_

2.

	7,	Ø	Ø	Ø
-	4,	1	2	6

Step 1 7 thousands 0 hundreds  
= \_\_\_\_ thousands \_\_\_\_ hundreds

Step 2 \_\_\_\_ hundreds 0 tens  
= \_\_\_\_ hundreds \_\_\_\_ tens

Step 3 \_\_\_\_ tens 0 ones  
= \_\_\_\_ tens \_\_\_\_ ones

Step 4 \_\_\_\_ ones - 6 ones = \_\_\_\_ ones

Step 5 \_\_\_\_ tens - 2 tens = \_\_\_\_ tens

Step 6 \_\_\_\_ hundreds - 1 hundred  
= \_\_\_\_ hundreds

Step 7 \_\_\_\_ thousands - 4 thousands  
= \_\_\_\_ thousands



Find each missing digit. Use number bonds to help you.

*Example*

$$\begin{array}{r} 84 \\ - 51 \\ \hline 33 \end{array}$$

3.

$$\begin{array}{r} 9 \square \\ - \square 5 \\ \hline 41 \end{array}$$

4.

$$\begin{array}{r} \square 67 \\ - 649 \\ \hline 21 \square \end{array}$$

5.

$$\begin{array}{r} 1, 01 \square \\ - 7 \square 6 \\ \hline 237 \end{array}$$

Find the missing digits.

*Example*

$$\begin{array}{r} 4, 7 \square 9 \\ - 1, \square 5 2 \\ \hline 3, 23 \square \end{array}$$

6.

$$\begin{array}{r} 8, \square 7 2 \\ - 3, 4 \square 9 \\ \hline \square, 743 \end{array}$$

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

Date: \_\_\_\_\_

**Solve. Show your work.**

*Example*

Florist A sold 1,000 stalks of tulips on Saturday.  
Florist B sold 125 stalks fewer than Florist A.  
How many stalks of tulips did Florist B sell on Saturday?

$$1,000 - 125 = 875$$

*Florist B sold 875 stalks of tulips on Saturday.*

- 7.** A factory produces 8,000 loaves of bread and 6,800 buns a day.  
How many more loaves of bread than buns does the factory produce in a day?

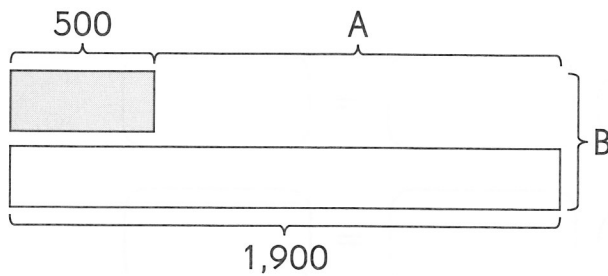
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Date: \_\_\_\_\_

## Worksheet 2 Real-World Problems: Addition and Subtraction

Solve. Use bar models to help you.

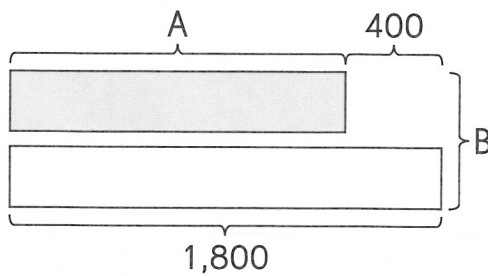
Example



a.  $A = 1,900 - 500 = 1,400$

b.  $B = 500 + 1,900 = 2,400$

1.



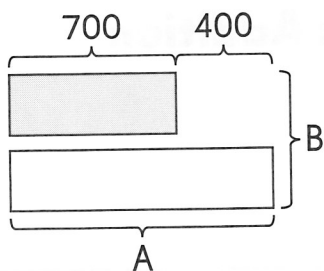
a.  $A = \square \circ \square = \square$

b.  $B = \square \circ \square = \square$

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

Date: \_\_\_\_\_

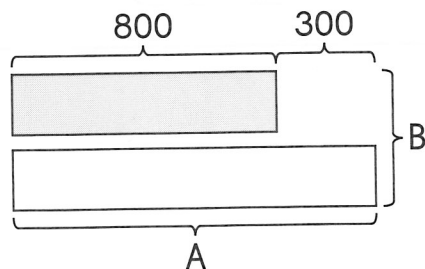
2.



a.  $A =$      $=$

b.  $B =$      $=$

3.



a.  $A =$      $=$

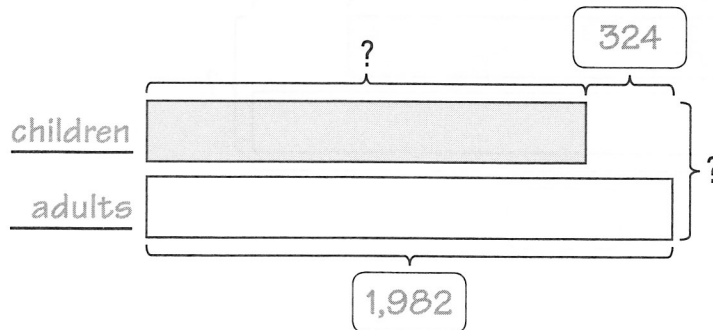
b.  $B =$      $=$

**Complete the bar model. Then solve.**

*Example*

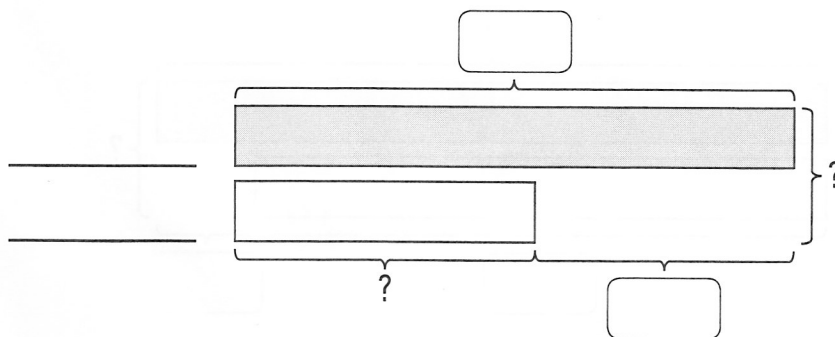
There are 1,982 adults at a concert.  
 There are 324 more adults than children at the concert.

- a.** How many children are at the concert?
- b.** How many people are at the concert?

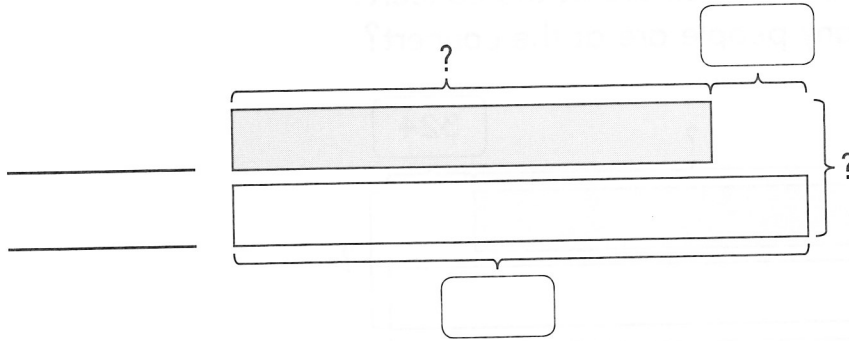


- a.**  $1,982 - 324 = 1,658$   
 1,658 children are at the concert.
- b.**  $1,658 + 1,982 = 3,640$   
 3,640 people are at the concert.

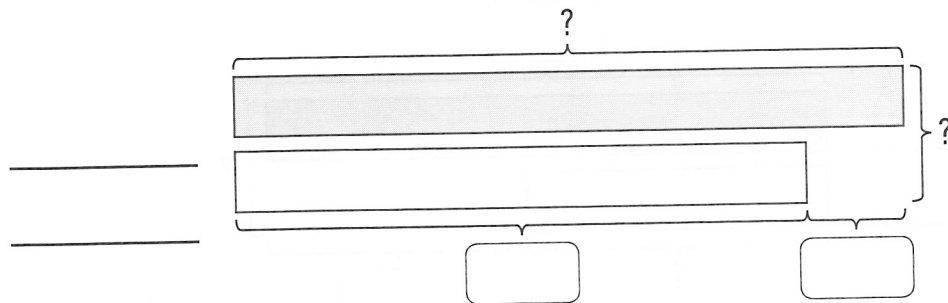
- 4.** A video game costs \$38.  
 A calculator costs \$18 less.
  - a.** What is the cost of the calculator?
  - b.** What is the total cost of the two items?



- 5.** Sam packs green apples and red apples into a box.  
 There are 750 red apples.  
 There are 125 more red apples than green apples.  
**a.** How many green apples does the box have?  
**b.** How many apples does the box have in all?



- 6.** Sam walks from Town A to Town B, then from Town B to Town C.  
 The distance from Town A to Town B is 750 miles.  
 The distance between Town B and Town C is 125 miles more than the distance from Town A to Town B.  
**a.** What is the distance between Town B and Town C?  
**b.** What is the total distance Sam walks from Town A to Town C?



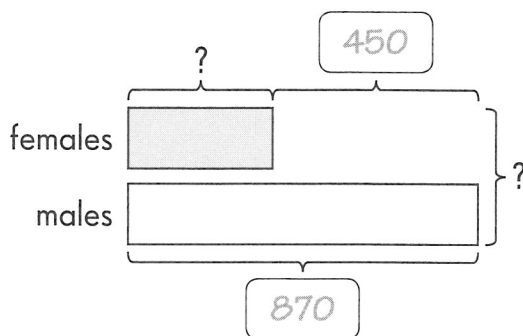
**Solve. Use bar models to help you.****Example**

A king invites guests to a party.

There are 870 male guests at the party.

There are 450 more male than female guests at the party.

How many guests are at the party?



$$870 - 450 = 420$$

There are 420 female guests at the party.

$$870 + 420 = 1,290$$

There are 1,290 guests at the party.

- 7.** Justin makes mixed juice using carrots and apples.  
The mixed juice contains 270 milliliters of carrot juice.  
There is 165 milliliters more apple juice than carrot juice in the mixture.  
How much mixed juice does Justin make?

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

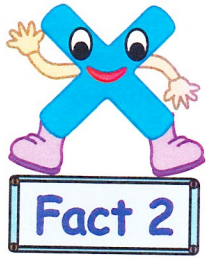
Date: \_\_\_\_\_

- 8.** Pedro has some model motorcycles and some model cars. He has 132 fewer model cars than model motorcycles. Pedro has 352 model motorcycles. How many model cars and model motorcycles does Pedro have altogether?

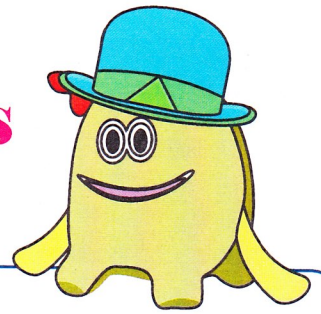


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# Multiplication Facts



$$\begin{array}{r} 1) \quad 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 2 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 2 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 1 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 4 \\ \times 2 \\ \hline \end{array}$$

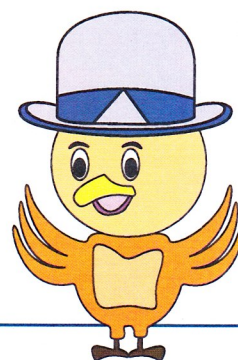
$$\begin{array}{r} 20) \quad 3 \\ \times 2 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 3 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 3 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 3 \\ \times 10 \\ \hline \end{array}$$

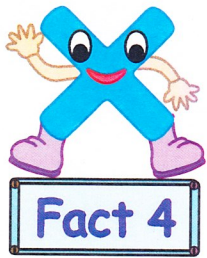
$$\begin{array}{r} 18) \quad 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 3 \\ \times 6 \\ \hline \end{array}$$

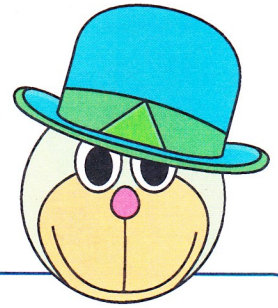
$$\begin{array}{r} 20) \quad 4 \\ \times 3 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 4 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 8 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 10 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 4 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 4 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 6 \\ \times 4 \\ \hline \end{array}$$

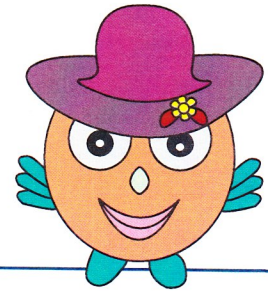
$$\begin{array}{r} 20) \quad 4 \\ \times 3 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 5 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 8 \\ \times 5 \\ \hline \end{array}$$

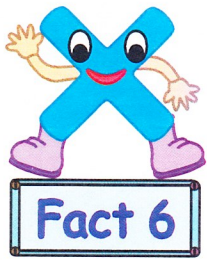
$$\begin{array}{r} 18) \quad 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 6 \\ \times 5 \\ \hline \end{array}$$

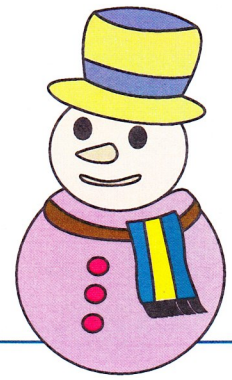
$$\begin{array}{r} 20) \quad 5 \\ \times 1 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 6 \\ \times 10 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8) \quad 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 6 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 10 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 6 \\ \times 7 \\ \hline \end{array}$$

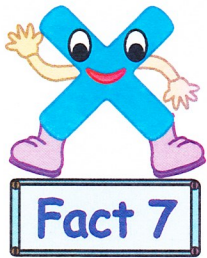
$$\begin{array}{r} 18) \quad 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 20) \quad 5 \\ \times 6 \\ \hline \end{array}$$

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

Score: \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 7 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 0 \\ \times 7 \\ \hline \end{array}$$

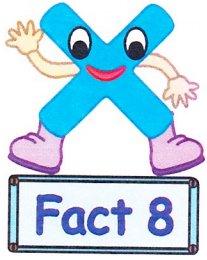
$$\begin{array}{r} 18) \quad 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 7 \\ \times 2 \\ \hline \end{array}$$

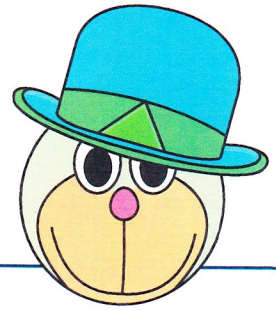
$$\begin{array}{r} 20) \quad 3 \\ \times 7 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 8 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 1 \\ \times 8 \\ \hline \end{array}$$

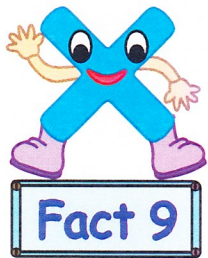
$$\begin{array}{r} 18) \quad 8 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 8 \\ \times 5 \\ \hline \end{array}$$

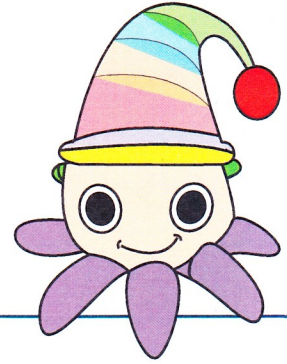
$$\begin{array}{r} 20) \quad 10 \\ \times 8 \\ \hline \end{array}$$

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

Score : \_\_\_\_\_



# Multiplication Facts



$$\begin{array}{r} 1) \quad 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 1 \\ \times 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10) \quad 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 9 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 20) \quad 6 \\ \times 9 \\ \hline \end{array}$$



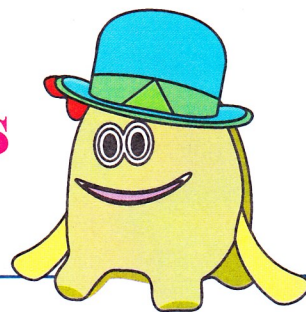
Name : \_\_\_\_\_

Score : \_\_\_\_\_



**Fact 10**

# Multiplication Facts



$$\begin{array}{r} 1) \quad 2 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 8 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 1 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 0 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 10 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 10 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 3 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 10 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 10 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 6 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 7 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 20) \quad 4 \\ \times 10 \\ \hline \end{array}$$