

# 3rd Grade

## Answer Key

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

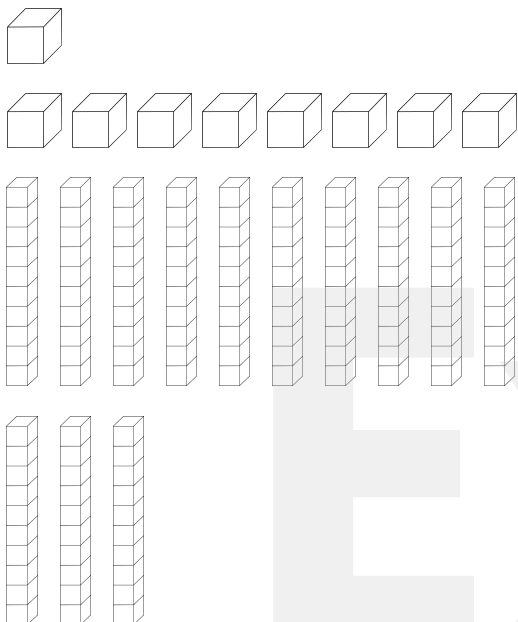
Date: \_\_\_\_\_

Today's Number 1

375

Today's Number 2

102



Today's Number 1:  
What digit is in the  
100's place?

3

Today's Number 1:  
What is the value  
of the digit in the  
100's place?

300

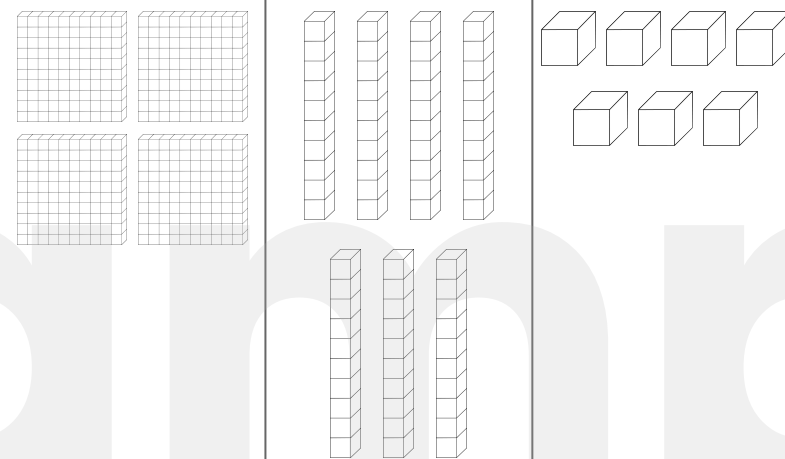
Today's Number 2:  
What digit is in the  
ones place?

2

Today's Number 2:  
What is the value  
of the digit in the  
tens place?

00

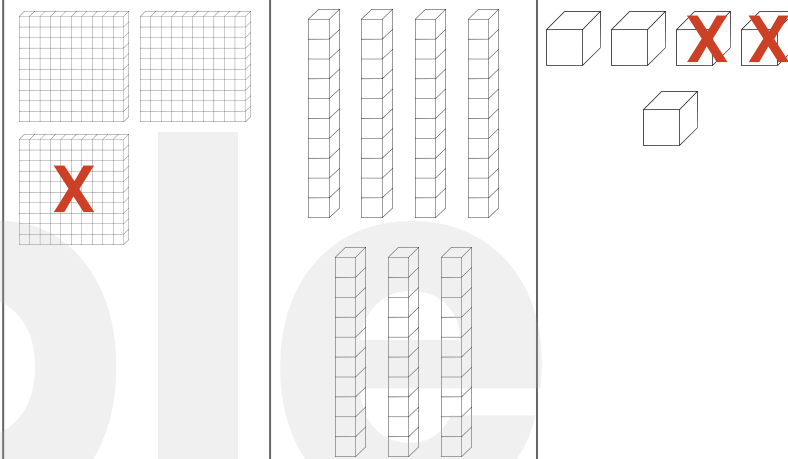
Add Today's Number 1 and Today's Number 2 using  
Picture Method



Add Today's Number 1 and Today's Number 2 using  
Place Value Method

$$\begin{array}{r} 300 + 70 + 5 \\ + 100 + 00 + 2 \\ \hline 400 + 70 + 7 \end{array}$$

Subtract Today's Number 1 from Today's Number 2  
using Picture Method



Subtract Today's Number 1 and Today's Number 2  
using Place Value Method

$$\begin{array}{r} 300 - 70 - 5 \\ - 100 - 00 - 2 \\ \hline 200 - 70 - 3 \end{array}$$

# NUMBER OF THE DAY

6	Hundreds
5	Tens
4	Ones

6

5

4

Odd or even?	
even	

Expanded Form
$600 + 50 + 4$

Word Form
Six hundred fifty-four

What digit is in the hundreds place?	6
What is its value?	600

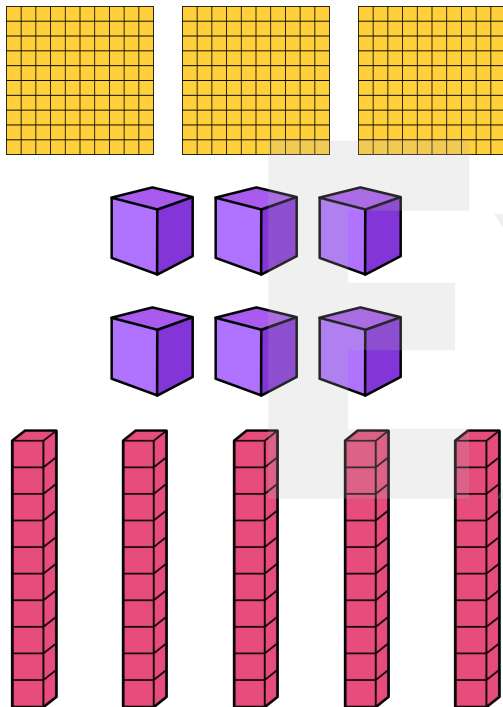
What digit is in the tens place?	5
What is its value?	50

Multiply by 10	6,540
Multiply by 100	65,400

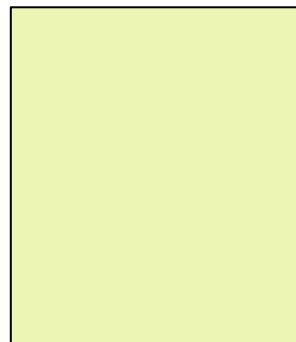
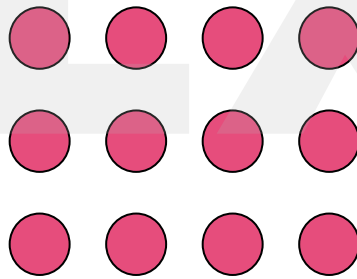
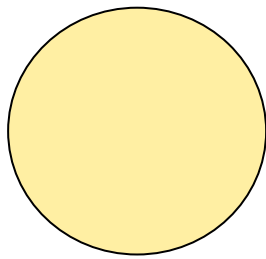
Represent with 10 blocks

Round to the Nearest 10 = 650

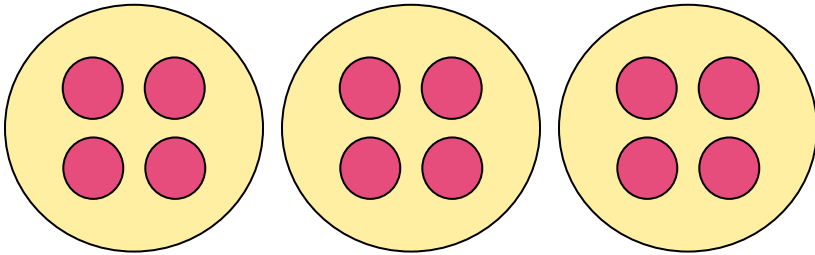
Round to the Nearest 100 = 700



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



**Equal Groups**

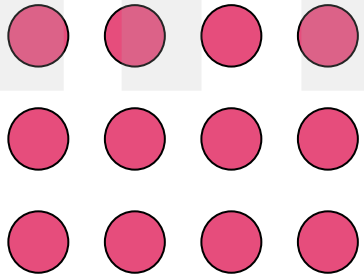


**12**

**Today's Equation**

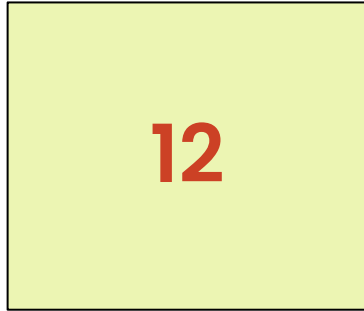
$$3 \times 4 = ?$$

**Array**





**12**


**Area**

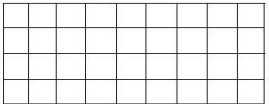


**3** **4** **12**

**Vocabulary**

Row -   
Column - 

**Area -**   
 $3 \times 4 = 12$   
 $4 \times 3 = 12$   
 $3 + 3 + 3 = 12$   
 $4 + 4 = 12$

**Array -**   
4

Today's Equation

$$3 \times 4 =$$

Fact Family

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

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

$$\begin{array}{r} 12 \\ \hline \end{array} \div \begin{array}{r} 4 \\ \hline \end{array} = \begin{array}{r} 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \hline \end{array} \div \begin{array}{r} 3 \\ \hline \end{array} = \begin{array}{r} 4 \\ \hline \end{array}$$

At least one strategy I can use to solve this equation:

**Double 3 and double again**

Is the product odd or even?

**even**

Product rounded to the nearest 10

**10**

Skip count to the product

**3**   **6**   **9**   **12**

\_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ '

\_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ ' \_\_\_\_\_ '