## Summer Workout for

## Incoming 4 ${ }^{\text {th }}$ Graders



Name:

## Week 1



## Week 2



## Week 3



## Week 4

Add
833
$\begin{array}{r}+753 \\ \hline\end{array}$

Subtract

878
$-672$

Write a multiplication sentence that matches the following addition sentence.
$4+4+4+4+4$

Round 822 to the nearest hundreds place.

Compare using <, >, or =

4,332


4,333

Draw an array for the following multiplication sentence: $3 \times 3$

There were 40 M\&M's in a bag. 10 were brown, 15 were yellow, and the rest were blue. How many M\&M's were blue?


Who lived in the least number of states?


Find the perimeter of the following figure.


18 cm

## Week 5

| Add $\begin{array}{r} 2,432 \\ +1,726 \\ \hline \end{array}$ | Subtract $\begin{array}{r} 700 \\ -555 \\ \hline \end{array}$ | Write an addition sentence that matches the following multiplication sentence. $2 \times 5$ |
| :---: | :---: | :---: |
| What multiplication sentence does this array represent? | Round 758 to the nearest hundreds place. | Compare using <, >, or $=$ $8,882$ 12,111 |

There were 21 marshmallows in three bags. The first bag had 2 , the second bag had 10, and the third bag had the rest of the marshmallows. How many marshmallows were in the third bag?


Identify what fraction is shaded.


Identify what fraction is shaded.


## Week 6

| Add$\begin{array}{r} 432 \\ +726 \\ \hline \end{array}$ |  |  | Subtract $\begin{array}{r} 410 \\ -325 \\ \hline \end{array}$ | Write an addition sentence that matches the following multiplication sentence. $4 \times 3$ |
| :---: | :---: | :---: | :---: | :---: |
| What multiplication sentence does this array represent? |  |  | Round 758 to the nearest tens place. | Compare using <, >, or = $8,111$ <br> 8,999 |
| There were 50 cookies in a package. They were placed on three plates. There were 12 on one plate and 20 on a second plate. How many were on the third plate? |  |  | Find the perimeter of the following figure. | How would you say this fraction? <br> A. four-fourths <br> B. two-halves |
| 12 Cookies | $\begin{gathered} 20 \\ \text { Cookies } \end{gathered}$ | $\overline{\text { cookies }}$ |  |  |

## Week 7



## Week 8



