

Name: _____

2025-2026 Summer Learning

Rising Third Graders

Summer is a time to relax, refresh, have fun, and enjoy being a kid! This summer we want you to do all the fun things possible and keep your mind sharp by doing a little work. When you finish, you should begin third grade ready to learn new things!

There are **2 required components** to summer learning, the **math packet**, and **reading with a completed book review**. In this packet there are several math questions to complete broken into weeks. You can complete it as your summer schedule allows. Your second responsibility is to read for 15 minutes each day. The books you choose should be something you can read independently but also challenge you a little. Reading Dog Man for the 20th time is fun, but it will not build your brain's need to learn unfamiliar words, ideas, and stories. Try something **new**!

You will need to write a book review for one of the chapter books you read this summer. If you are reading 15 minutes a day, you will read more than one book! However, you only need to turn in one book review. We look forward to seeing what you read this summer! Please take time this summer to get your OWN library card. There are several on-line apps that allow children to check out books electronically, so you can keep reading even when you are far away from your local library.

If you want to challenge yourself, you may complete some IXL skills. You can use diagnostics to find new skills to challenge yourself. **IXL work is OPTIONAL, NOT required.**

Have an amazing summer! We can't wait to see you in August!

Ms. Snyder and Mr. Stone

Week 1

Write 309 in **expanded** form.

Word form.

Victoria took a train ride with her family to the mountains. After 45 minutes, the train stopped for 15 minutes. The train then traveled another 45 minutes before getting to the mountains. How many minutes was Victoria on the train altogether?

Write the time using AM or PM.

Riding the bus
home from school



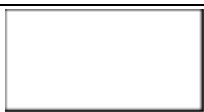
:

If you have 3 dollar bills, 5 quarters, 3 dimes, 3 nickels, and 3 pennies, how much money do you have?

Solve.

$$88 + 43 + 27 + 18$$

Draw a shape with 5 angles.



In two different ways,
cut these rectangles into fourths.

Week 2

Count forward by fives.

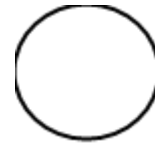
82 , _____, _____, _____

Count forward by tens.

97 , _____, _____, _____

A baker is decorating cupcakes for his bakery. Before breakfast, he decorates 45 cupcakes. After breakfast, he decorates 47 more. How many did he decorate altogether?

Compare the numbers using > < =



127

211



The height of your best friend is about
_____ feet. (circle)

1 ft

3 ft

4 ft

6 ft

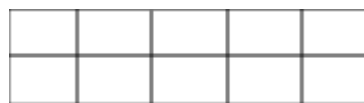
Find the difference of

$$426 - 273.$$

What is 10 more than 347?

What is 10 less than 101?

How many equal shares are there?



How many squares make up the array below? Is it an odd or even number?



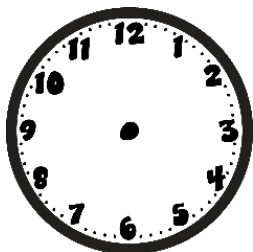
Draw an array using 10 objects. Write an equation for your array.

Week 3

What is the largest number you can make with 0, 3, and 4?

Kristy's bedroom is 12 feet wide. Her sister's bedroom is 14 feet wide. How many feet are both bedrooms in all?

Show 12:40 on the clock below.



A book costs 99 cents. How can you make 99 cents using quarters, dimes, nickels, and pennies?

Solve.

$$74 + 36 + 27 + 35$$

Week 4

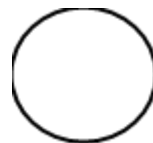
How many tens are there in 180?

290 is the same as

_____ones _____tens _____hundreds

Luis has 64 ounces of water. He drinks 38 ounces. How many ounces of water does Luis have left?

Compare the numbers using $>$ $<$ $=$



657

276

What is the difference in length of the two rectangles?

_____ Centimeters

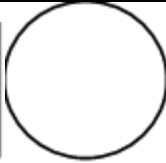


Find the sum of $355 + 417$.

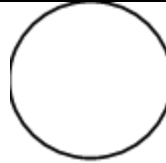
Draw a shape with 6 angles.

What is 100 more than 897?

What is 100 less than 530?

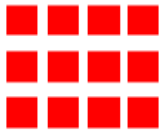


Partition the shapes into thirds.




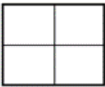
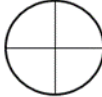

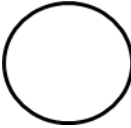

Partition the shapes into halves.


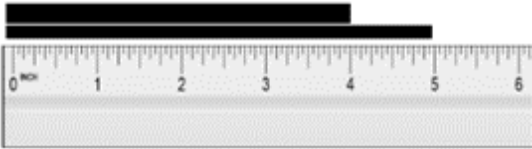
How many squares make up the array below? Is it an odd or even number?



Draw an array using 15 objects. Write an equation for your array.

Week 5	Week 6
<p>Write 300+ 50 in standard form.</p> <p>Word form.</p> <p>_____</p>	<p>Count forward by fives.</p> <p>488, _____, _____, _____</p> <p>Count forward by tens.</p> <p>675, _____, _____, _____</p>
<p>Cassie has 18 purple jelly beans and 24 yellow jelly beans. She eats 19 jelly beans. How many jelly beans are left?</p>	<p>Emma played outside for 35 minutes before lunch, and 43 minutes after lunch. How many minutes did she play altogether?</p>
<p>Write the time using AM or PM.</p> <div data-bbox="435 688 604 861" data-label="Image"> </div> <p>Reading a book</p>	<p>Compare the numbers using > < =</p> <p>987 797</p>
<p>If you have 2 dollar bills, 8 dimes, 2 nickels, and 4 pennies, how much money do you have?</p>	<p>The height of a chair (seat) is about _____ feet. (circle)</p> <p>1 ft 2 ft 5 ft 7 ft</p>
<p>Solve.</p> <p>$35 + 14 + 64 + 27$</p>	<p>Find the difference of</p> <p>$324 - 145$.</p>
<p>What is 10 more than 651?</p>	<p>What is 10 less than 198?</p>
<p>Draw a quadrilateral.</p> <p>How many angles does it have?</p>	<p>Draw a pentagon.</p> <p>How many angles does it have?</p>

<p>Circle the shapes that are cut into EQUAL pieces.</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div> <div style="display: flex; justify-content: space-around; align-items: center;">   </div>	<p>Partition the shapes into 2 equal shares.</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div>
---	---

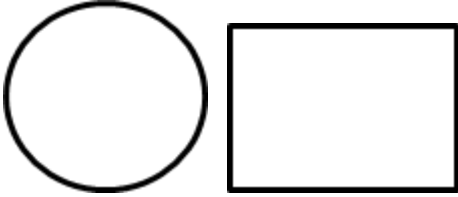
Week 7	Week 8
<p>What is the largest number you can make with 5, 1, and 9?</p>	<p>How many tens are there in 990?</p> <p style="text-align: center;">505 is the same as</p> <p style="text-align: center;">__ones __tens __hundreds</p>
<p>Jorge is 54 inches tall. Jonathan is 68 inches tall. How much taller is Jonathan than Jorge?</p>	<p>Andrew has 74 toy trains. He decided to give 25 of them to his best friend. How many trains does he have left?</p>
<p>Show 8:20 on the clock below.</p> <div style="text-align: center;">  </div>	<p>Compare the numbers using > < =</p> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> 201 210 </div>
<p>A bag of chips costs 79 cents. How can you make 79 cents using quarters, dimes, nickels, and pennies?</p>	<p>What is the difference in length of the two rectangles? _____ inches</p> <div style="text-align: center; margin-top: 10px;">  </div>
<p>Solve. 59 + 23 + 18 + 41</p>	<p>Find the sum of 527 + 388.</p>
<p>What is 100 more than 765?</p>	<p>What is 100 less than 167?</p>

Draw a hexagon.

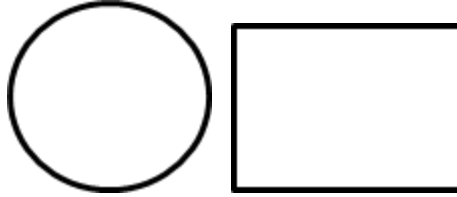
What shape has 6 equal faces?

How many angles does it have?

Partition the shapes into 3 equal shares.



Partition the shapes into 4 equal shares.



MY **BOOK** REVIEW

MY

What was it about?

Setting:

Characters:

Other features:

My opinion:

Author:

Title:

My Summer Reading Chart

Use this chart to help your third-grade teacher get to know what books you enjoy, and those that you don't. You don't have to record everything you read, but the more you record, the more we will learn about you! :)

[illegible]