

# INFORMATION FOR RISING 3RD GRADERS

Dear Third Grade Families,

We believe that the children should relax and have fun over the summer, along with maintaining the skills learned in 2nd grade! The third grade teachers look forward to embarking on an exciting journey through third grade with our new crew! We also need you to prepare for the adventures of third grade as a lot is required at this level. In order to be ready for the journey, you will need to complete the following summer assignments by the first day of school.

We can't wait to see you in August!

Third Grade Teachers

<p><b>Team of Two Teachers Supply List:</b></p> <ul style="list-style-type: none"> <li>• #2 Pencils (48)</li> <li>• 2 Packs of Loose leaf wide ruled paper</li> <li>• 10 glue sticks</li> <li>• 6 plastic folders with pockets and prongs</li> <li>• 2 packs of pink or white erasers</li> <li>• 5 composition notebooks</li> <li>• 2 highlighters</li> <li>• 24 count crayons (2)</li> <li>• 1 ½ inch binder (sturdy kind)—no trapper keepers</li> <li>• 20 sheet protectors</li> <li>• 5 dividers</li> <li>• (2 pair) Blunt Tip Scissors</li> <li>• Dry erase markers</li> <li>• Headphones to leave at school (REQUIRED)</li> <li>• Purchase school agenda</li> </ul>	<p><b>Team of Three Teachers Supply List:</b></p> <ul style="list-style-type: none"> <li>• #2 Pencils (48)</li> <li>• 2 Packs of Loose leaf wide ruled paper</li> <li>• 2 bottles of Elmer's glue</li> <li>• 9 plastic folders with pockets and prongs-----</li> <li>• <b>3 blue, 3 red, 3 green</b></li> <li>• 2 packs of pink or white erasers</li> <li>• 5 composition notebooks</li> <li>• 2 spiral notebooks</li> <li>• 2 highlighters</li> <li>• 24 count crayons (2)</li> <li>• 1 ½ inch binder (sturdy kind)—no trapper keepers</li> <li>• 1 – 3 hole punched <b>plastic</b> folder with two pockets</li> <li>• 20 sheet protectors</li> <li>• 5 dividers</li> <li>• (2 pair) Blunt Tip Scissors</li> <li>• Dry erase markers</li> <li>• Headphones to leave at school (REQUIRED)</li> <li>• Purchase school agenda</li> </ul>	<p><b>Additional Supplies Needed for Both Teams:</b></p> <ul style="list-style-type: none"> <li>• Gallon Size Freeze Bags</li> <li>• Kleenex</li> <li>• Quart Size Freeze Bags</li> <li>• Hand Sanitizer</li> <li>• Paper Towels</li> <li>• Sanitizing Wipes</li> </ul> <p><b>Donations:</b> 1 ream copy paper and/or cardstock</p>
<p>*Students may use a mechanical pencil with a 0.7mm lead (anything less breaks too easily) and a pencil sharpener with a cap.</p> <p>** During the first week of school we will begin setting up our materials for the school year. Please only label items specifically asked to label. The other items will be labeled at school. You may write names on the inside cover.</p>		

## **READING ASSIGNMENTS**

Students should complete 4 Reading i-Ready lessons each week scoring at least an 80% or better on all parts of the lesson. Completing i-Ready lessons during the summer will help ensure that students do not forget crucial second grade skills. This will also better prepare students to be ready to learn third grade standards at the beginning of the school year. Students should also read books. Two-chapter books with 100 pages or more and 2 nonfiction texts (book/magazine/newspaper/internet article, etc.). Record you reading on the summer reading log provided.

## **MATH ASSIGNMENTS**

Students should complete 4 Math iReady lessons each week scoring at least an 80% or better on all parts of the lesson. Completing iReady lessons during the summer will help ensure that students do not forget crucial second grade skills. This will also better prepare students to be ready to learn third grade standards at the beginning of the school year. Xtra Math is also a great online resource that helps students become fluent in addition and subtraction facts as well as multiplication and division facts. Addition and subtraction fluency is a key component in third grade. In order for students to be as prepared as possible, we ask that you work on becoming fluent in addition and subtraction facts. Solving word problems is also a big part of third grade math. Being able to determine what is being asked as well as what operation is needed are important components in solving word problems. Complete the Problem-Solving sheet.

Name \_\_\_\_\_

## Summer Reading Log

\*Read two chapter books with 100 pages or more.

\*Read two nonfiction text (book/magazine/newspaper/internet article, etc.)

Date	Title	Author

## Reading Interest Inventory

I am excited to watch you grow as a reader this year! Help me get to know your reading likes and dislikes by answering these questions.

1. How do you feel about reading? (circle one)

**I love it!**

**I like it.**

**It's okay.**

**I don't like it.**

2. What are your favorite books or series of books?

---

---

---

3. What types of books do you enjoy reading? (Circle as many as you want.)

**Fantasy**

**Realistic Fiction**

**Historical Fiction**

**Nonfiction**

**Mystery**

**Biography**

**Magazines    Graphic Novel**

4. What is one goal you have for your reading this year?

---


---

---

Name \_\_\_\_\_

## Problem Solving

Draw pictures or write number sentences to solve the following problems. Complete your work on a piece of notebook paper.

1. MaKayla and Andrew want to buy a cake that costs \$38.99. MaKayla has \$16.50 and Andrew has \$21.30. How much money do they have altogether? Can they afford the cake?
2. Imani was carrying a jug with 750mL of juice in it. She split 220 mL by accident. How many mL are left in the jug?
3. Jonah has 4 triangle shapes that all look like this:  He needs to make 2 squares and then a rectangle. Can he make these shapes with the 4 triangles? If he can, draw pictures to show the 2 squares and rectangle.
4. A soccer team scored 24 goals. If 4 players scored the same number of goals, how many goals did each player score?
5. Braydon's mother wants to give each of her children \$50 for school supplies. If she has 4 children, how much money does she need in order to give each child \$50?
6. Cora has 358 apples. She gave 150 apples to the food drive at her school. She picked 84 more apples. How many apples does Cora have now?
7. Jamie drove to see her family. She drove 145 miles on Monday and 212 miles on Tuesday. On Wednesday she drove 167 miles and reached her destination. How many more miles did she drive on Monday and Tuesday than on Wednesday?
8. Lizzy was collecting stamps. She has three books full of stamps. If each book has 10 pages and 8 stamps on each page, how many stamps does Lizzy have?
9. The pound has 16 dogs. Ten more show up the next day, but 8 of the dogs are adopted. How many dogs are currently at the pound?
10. Frida works as a waitress. She worked for 108 hours in March. In April she worked 89 hours and in May she worked 87 hours. How many more hours did she work in April and May than in March?