

2nd Grade – Rising 3rd Grade
Summer Remote Learning Opportunities

Directions: Utilize the links to access interactive tutorials or videos that will help your child practice concepts and will also introduce him/her to new concepts that will be explored in the upcoming school year. Some of the interactive tutorials are lengthy. So, you may choose to have your child view only one of those on the designated day.

Activity sheets are also available for students to practice the concepts. If you choose not to print out activity sheets, your child can draw, color and record responses on plain paper, by using the activity sheets as a guide.

Your child may also work in his/her pathway in iReady which was identified during the 2019-2020 school year. The login information is the same as what was used during the school year.

Day 6	Reading Comprehension	I can read two short passages on similar topics and find their differences.	Day 6 Lesson 6	Day 5-7 Passages
	Reading Foundational Skills	<ul style="list-style-type: none"> I can sound out words to find the missing vowel when writing a word 	Day 6 Practicing Short Vowel Sounds	Look in a book to find as many short vowels as you can
	Math	<p>View one or both interactive tutorials. Complete Activity Sheets 23 & 24. Complete additional activities listed on a plain sheet of paper or on the back of the Hundreds Activity page.</p> <p>Learning Targets:</p> <ul style="list-style-type: none"> Student will... <ul style="list-style-type: none"> ➤ review place value to hundreds. ➤ generate the value of each digit in a number. ➤ identify the value of a three-digit number. ➤ 	<p>Concept: Use Hundreds, Tens, and Ones (17 minutes)</p> <p>Concept: Place Value to Hundreds Practice (17 minutes)</p>	<p>Activity Sheet Day 6</p> <ol style="list-style-type: none"> What is the greatest number you can make with the digits 8, 6, and 9? What number is in the hundreds place? The tens place? The ones place? $943 = 900 + 40 + 3$ So, $943 = \underline{\hspace{1cm}}$ hundreds + $\underline{\hspace{1cm}}$ tens + $\underline{\hspace{1cm}}$ ones 4 hundreds, 3 tens, and 6 ones = $\underline{\hspace{1cm}}$ $200 + 50 + 9 = \underline{\hspace{1cm}}$