

Entering Grade 4

July

Summer Learning

Math is all around us. Make a list of all of the ways that you can use math outside of school.	Set up a reading nook. Make it comfortable with pillows, blankets, and chairs. Make sure you leave room for lots of books!	Today's number is 1,015. Show 1,015 in at least 3 different ways.	Complete 25 minutes of Lexia or independent reading today.	What was yesterday's high and low temperature? What is the difference between the two numbers?
Read for 20 minutes outside today.	Draw an array for 6×7 . Write the fact family for this fact.	Go on a grammar scavenger hunt. In a book you're reading, find and list ten nouns, ten verbs, and ten adjectives.	Grab a handful of coins and record how many of each coin you have. Find the total value.	Find a new book to read or read a book on RAZ Kids and take the quiz.
If you have a \$5 bill and buy an ice cream for \$4.15, how much change will you get? Find at least two coin combinations that will give you the correct change.	Complete 25 minutes of Lexia or independent reading today.	Draw clocks to show the times you woke up this morning, ate lunch, and went to bed. Find the elapsed time between each activity.	Read a non-fiction book from home or on RAZ Kids. Tell someone something that you learned.	Show 12 pennies divided so that 4 are in each group. Is there any other way to divide them equally into groups? Record all the ways you can find.
Read a realistic fiction book. What lessons do the characters learn about life? Write a paragraph explaining your ideas.	Draw an array for 6×8 . Write the division facts that are part of this fact family. Write a word problem for this fact.	Spring, duck, toast, note, and park are multiple-meaning words. For each word, draw a picture that shows both meanings.	If you doubled your age how old would you be? If you tripled your age? Compare these numbers to an adult's age in your house.	Complete 25 minutes of Lexia or independent reading today.
Today's number is 1,023. Show 1,023 in at least 3 different ways.	Complete 25 minutes of Lexia or independent reading today.	Write a word problem that can be represented by the equation $35 \div 7 = \underline{\quad}$. Solve the problem and show your work.	Read a book from home or on RAZ Kids. Tell someone about the genre of your book.	Sarah has 227 pieces of candy. Some are Twix & some are Skittles. What are the different combinations of candy that she may have?

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Read an informational book from home or on RAZ Kids.	Write a word problem for $456 + 674 = \underline{\hspace{2cm}}$. Solve the problem and show your work.	Tell a friend or family member about your favorite book character.	Play a game on TANG MATH , or play a multiplication math card game like WAR .	Complete 25 minutes of independent reading today.
Write and solve a word problem using the numbers 356, 428, and 100.	Write as many words with long vowel sounds that you can in 1 minute. Underline the letter combination that makes the sound.	On which day of the month were you born? Is your birthday a multiple of 2? 3? 4? 5? 12?	Read a book from home or choose a realistic fiction book to read on RAZ Kids.	Today's number is 2,346. Show 2,346 in at least three different ways.
Who is your favorite author? Write them a letter and share what you like about their books. Ask a question or suggest an idea for their new book.	Write a four-digit number. How many different ways can you show your number?	Complete 25 minutes of independent reading today.	Write a word problem for the equation: $8 \times 7 = \underline{\hspace{2cm}}$. Solve the problem and show your work.	Find a new, comfy spot to read for 20 minutes.
Play a board game that uses dice.	Read aloud to an adult, a younger sibling, a friend, or a stuffed animal. Use your best "storyteller" voice.	On a piece of paper, show two ways to solve the subtraction equation: $237 - 25 = \underline{\hspace{2cm}}$	Go outside & read a book under a tree on a beach towel.	What time did you eat breakfast, lunch, and dinner today? Draw a clock to show each time. Find the elapsed time between each meal.