

PARENT'S GUIDE TO STUDENT SUCCESS FOR ENTERING

GRADE 1



ACADEMIC STANDARDS

The Academic Standards, or essential skills, provided in this guide address all of the important content knowledge students should know to be successful entering into Grade 1. Essential skills are provided for English Language Arts, Mathematics, Science, and Social Studies.

HOW CAN I SUPPORT MY CHILD?

There are many things we can do to support our children at home to encourage learning over the summer. Summer Learning experiences should be engaging and meaningful for students. Below are some helpful tips:

- keep learning to 15-30 minute sessions
- incorporate hands-on learning when possible
- develop a learning partnership with your child when planning out learning sessions
- have fun

READING & ENGLISH LANGUAGE ARTS



The Georgia Standards of Excellence require that students gain, evaluate, and present increasingly complex information, ideas and evidence through listening and speaking as well as through media. The standards recognize that students must be able to use formal English in their writing and speaking but that they must also be able to make informed, skillful choices among the many ways to express themselves through language. (gadoe.org)

ESSENTIAL SKILLS

- Recognize and produce rhyming words
- Count syllables
- Pronounce initial, middle, final sounds in CVC words
- Produce primary sounds of consonants and short vowels
- Read high frequency words by sight
- Retell stories that are read aloud
- Identify characters, setting, events from story that is read aloud
- Identify main topic and key ideas of informational text that is read aloud
- Print uppercase and lowercase letters

SOCIAL STUDIES

- Describe the people and events celebrated on Presidents Day
- Recognize that U.S. coins and dollar bills are used as currency

MATHEMATICS



The Georgia Mathematics standards are designed to help learners achieve a balance among concepts, skills, and problem solving. They provide clear expectations for curriculum, instruction, assessment, and student work. The standards stress rigorous concept development and real-world applications while maintaining a strong emphasis on computational and procedural skills. (gadoe.org)

ESSENTIAL SKILLS

- Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group
- Solve addition/subtraction word problems within 10
- Decompose numbers less than or equal to ten in more than one way
- Make a 10
- Fluently add/subtract within 5
- Analyze and compare two- and three-dimensional shapes, in different sizes and orientations, using informal language to describe their similarities, differences, parts (e.g., number of sides and vertices/"corners") and other attributes (e.g., having sides of equal length)



SCIENCE

Group animals and plants according to their features

SUGGESTED SUMMER READING



SUMMER READING INFORMATION

For students who are learning to read, the recommendation is to practice reading with an adult for 20 minutes per day. Stronger readers can either read independently, or to an adult for 20 minutes per day. All books have been curated in a digital district platform called MackinVIA.

INFORMATIONAL TEXT SUGGESTIONS

- Money Counts
- President's Day
- The National September 11 Memorial

ADDITIONAL SUMMER READING

- Best Summer Ever
- Bug Rescuer
- Day At The Museum
- For more books follow the link for digital resources.

DIGITAL RESOURCES

Directions for navigating are linked below.

https://www.fcssummerreading.org/



ACTIVITIES YOU CAN DO AT HOME



i-Ready recommendation is 3 times a week for 15 minutes per day.

bit.ly/FCSireadyParents

		Kindergarten	Reading and N	Kindergarten Reading and Math Activities		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Practice addition and subtraction facts within 5. For 5 minutes each day. Make flash cards today to use for the month. (M)	How many syllables are in the word summer?	Look for pennies and count to see how many you found. (M)	What sound comes at the beginning or middle or end of tap?	How many ways can you break apart 10 (e.g., 4 and 6)? Show the different ways using 10 pennies or toothpicks or straws. (M)	When listening, can identify words that rhyme and can produce words that rhyme. Do shoe and two rhyme?	Count the number of spoons in the kitchen drawer. Count the number of forks. Do you have more forks or spoons or are the two groups equal? (M)
For each word, listed, do the following: What is the beginning blend? List 4 more words that begin with the same blend. class crisp blimp bloom plant plante	Review with your child their birthday, phone number and address for memorization. (M)	Choose a picture book. Read the book or have someone read it to you. Then do the following: I dentify the characters. Draw a picture of the characters in the book.	Make a. picture using 1 circle, 2 triangles, and a shape with 4 sides. (M)	For each word, identify the number of syllables in the word. biscuit [2] potato biscuit [2] [3] hamburger toast [3] [2] taco [2] chicken [2]	Find 5 things in your house that weigh more than you. Find 5 things that weigh less. (M)	Choose one of these categories. Think of 8 items that might be in this category. Things to do on a rainy day. Things to bake. Characters from books.
How many white cars do you see today? (M)	Choose an informational book. Pay attention to the words that are related to the topic. Look at the pictures on the page to see if you can figure out what the word might mean	On a number line, which numbers are between 3 and 15? (M)	Choose an informational book. Then, I dentify the author (the person who wrote the book). I dentify the illustrator (the person who drew the pierson who drew the pictures).	Record all the number sentences with a sum of 10. Draw a picture to go with one sentence. (M)	Find 5 different small objects in your house. For each object, describe it by using each preposition. For example: The book is in the kitchen. The book is on the counter.	Find and count all the cylinders in your home. Don't forget to check the kitchen. (M)
These are some words that you have learned this year. Write them on index cards or post it notes or a sheet of paper. How many times do you see the word? Keep tally marks for each word.	Find all the cubes you can in your home. Remember to search your games and toys. (M)	While you are reading, pay close attention to the characters. Use the pictures and the words to help you figure out: How the character acts. What the character thinks.	Take a walk outside. Record how many insects, birds, and mammals you see. What did you see the most of? Try using tally marks to keep track. (M)	For each word below, identify the number of syllables in the word. pocket jog [1] [2] cockpit shocking [2] [2] flop [1] octopus [3] pottery unstoppable [3] [4]	Practice writing numbers 0-20. Draw pictures to match each number. (M)	Retell the story. Remember to talk about: The characters: Who are they? How would you describe them? The setting: How would you describe it?



ADAPTED ACTIVITIES YOU CAN DO AT HOME

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Reading	Mathematics	Health	Special Areas
9			Special Vicas
	Choose one activi	Choose one activity from each column	
After reading a story, list the events of the story in order.			
Next Then Einally	Identify coins; practice adding and subtracting coin amounts	Play outside with a family member	Draw/paint/color a picture
Read with a family member	Count to 20 with a family member	Practice catching and throwing a ball	Take a walk and make a list of things you see.
Storyline		Stand on your toes Clap hands over your head	
Listen to a story on Storyline Online (www.storylineonline.net)	Draw 10 shapes (or more) on a sheet of paper	Stand on one footClap hands behind your backRepeat 5 times	Pair socks together from laundry (or assist in folding laundry)
4	感息更	Gonoschie	
Identify nouns (people, places, or things) in a book or magazine	Write numbers 0-50. Then, count by 2's and put a circle around each number	Dance to 5 or more songs on Go Noodle (www.Family.GoNoodle.com)	Make Rice Krispy Treats (or another cooking activity)
	Kroger	EXERCISE Do the following: 1. 10 jumping jacks 2. 10 push ups	
Make a real-world connection between what you read during your reading lesson to your life	Choose at least 3 items from your favorite store online and calculate the total cost.	3. Run in place for 1 minute Repeat 3 times	What is your favorite meal? Write a grocery list that includes the foods needed to prepare the meal. (Or assist your family in creating a general