



WESTMINSTER

CHRISTIAN ACADEMY

Summer Reading for Students Entering 1st Grade

We are excited that you will be coming to Westminster in the fall! Students are required to complete a summer reading assignment, and you will find the information below. The purpose of summer reading has always been, and even more so now, to keep young reader's minds engaged throughout the summer weeks. Come join us on our reading adventure!

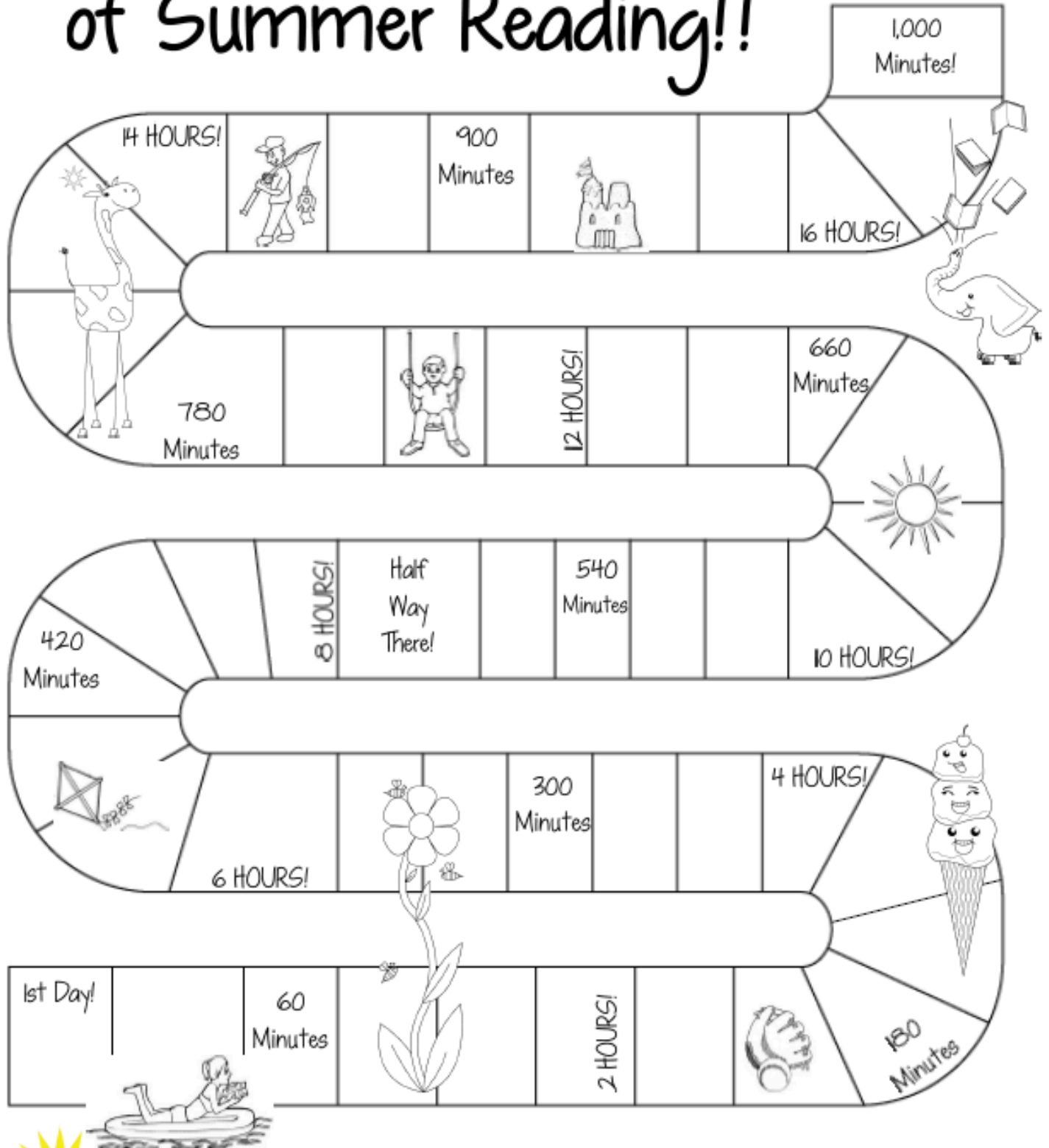
Required Assignment:

Your child should read a **minimum** of 700 minutes this summer. Please use the "1,000 Minutes of Summer Reading" form to track their reading. This form should be turned into your child's First Grade teacher on the first day of school. WCA will be offering library hours for weekly book checkout and celebrations of your child's progress throughout the summer. Students will be able to bring their form to the library at each incentive level and receive a fun prize. Incentives will be offered once students have completed 100, 400, 700, and 1000 minutes of reading (700 minutes is required, but more is always encouraged).

For current WCA students and incoming WCA students, please use this list of SUGGESTED titles to help jumpstart your summer reading.

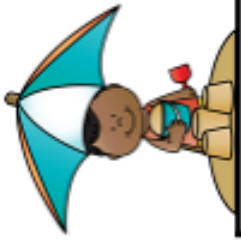
- Picture books by various authors: Eric Carle, Laura Joffe Numeroff (If You Give A...), Norman Bridwell (Clifford), Kevin Henkes, Mo Willems, James Dean (Pete the Cat), Dr. Seuss, Nancy Shaw
- Early Chapter books: Frog and Toad, Cam Jansen, Nate the Great
- Any books from the I Can Read, Step Into Reading, Hello Reader, Ready to Read level readers (Levels 1-3)

1,000 Minutes of Summer Reading!!



Color in one box for every 20 minutes you read.





My Summer Learning Calendar

Math Activities: June 2024

Monday	Tuesday	Wednesday	Thursday	Friday
				May 31 Make a summer schedule writing the times you will do what!
3 Make addition and subtraction flashcards to 10. Practical!	4 Look around your house - see how many spheres you have!	5 Get a handful of coins - sort and name them, then count them to see your amount!	6 Write the numbers 1 to 30!	7 Count out loud to 120!
10 Count the number of windows and doors in your house - which is greater?	11 Count how many clouds you see in the sky!	12 How many numbers can you find around your house!	13 Count backwards from 30!	14 Measure things in your room using a pencil!
17 Draw a picture using squares, circles and triangles only - color it!	18 Play rock, paper, scissors with someone in your family - make tally marks to keep score!	19 How many different ways can you show the number 10!	20 Draw a number line 0-20. Practice hopping forward and backwards from different numbers!	21 Use pennies, nickels, dimes and quarters to show \$1.00 in different ways!
24 Take a walk with an adult - count your steps!	25 Practice addition and subtraction flashcards!	26 Make a basketball out of paper - shoot hoops into the trash can. Count how many you make!	27 Make addition problems with your toys- Some, Some More!	28 Family Game Night!



My Summer Learning Calendar

Math Activities: July 2024

Monday	Tuesday	Wednesday	Thursday	Friday
1 Make a pattern with your toys!	2 Practice addition and subtraction flashcards!	3 Grab a snack - count the pieces by 2's. How many do you have?	4 Look around the kitchen. How many cylinders can you find?	5 Count to 100 by 5's today!
8 What time did you eat breakfast lunch and dinner!	9 Exercise - go outside and do 30 jumping jacks!	10 Find 4 things in your house that are longer than 6 inches!	11 Find things in your house that are the same shape!	12 Time how long you can jump. Do this 2 times. Compare your times!
15 Make a 3-D Shape with marshmallows and toothpicks!	16 Jog for 1 minute around your yard!	17 Practice addition and subtraction flashcards!	18 Hop on one foot and count to 30!	19 Design a paper airplane. Measure how far it flies with your feet.
22 Help your family cook dinner!	23 Count to 100 by 10's!	24 How much water do you drink in a day? Make a chart!	25 Count as many stars in the sky as you can. See if you count to 120!!	26 Get a snack, divide it into two equal groups. Share it with someone.
29 Count the number of people in your family - is it even or odd?	30 Tell a parent your favorite math activity out of all the activities you have done!	31 Family Game Night!		