




Summer Math Calendar 2025

Have a guardian initial after each activity is completed.



INCOMING GRADE 1 SUMMER MATH CALENDAR

Name: _____


	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
June 23-27	Count from 42 to 57 while jumping up and down.	Count the spoons in your kitchen. Count the forks. Which has more?	Skip count to 20 by 2's.	Grab a handful of toys. Put them in order from smallest to largest.	How many cubes can you find in your house?
June 30-July 4	Count from 29 to 51 while hopping like a bunny.	How many outdoor toys with wheels do you have? How many wheels in all?	Hop on one foot 13+2 more.	Find 10 of something. How many different ways can you split those items up?	Find 4 things in your house that are circles.
July 7-11	Count from 14 to 28 using a baby bear voice.	How many doorknobs are in your house?	Count the number of chairs in your kitchen then double it.	Toss a coin 10 times. Make a tally of how many times it landed on heads and how many times it landed on tails.	Use chalk to write numbers 1-10. Then choose a number to start on. How many hops do you need to get to 10?
July 14-18	Count from 46 to 62 while doing star jumps.	How many toes are in your family?	Count the car wheels in your driveway.	Look in your refrigerator or go to the grocery store. Find things that hold 1 gallon, 1 quart, 1 pint, and 1 cup.	Find $3 + 5$ by clapping.



Summer Math Calendar 2025

Have a guardian initial after each activity is completed.



	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
July 21-25	Count from 25 to 44 while marching.	Toss two dice. Add the numbers together.	Count back from 12 using a monster voice.	Estimate how many jumping jacks you can do in a minute. Then try it.	Find a stop sign. How many sides can you count?
July 28 - Aug 1	Count from 28 to 46 while crab crawling.	Find 10 of something. How many different ways can you split those items up?	Count back from 16 while hopping on one foot.	Toss two dice. Add the numbers together.	Using a piece of pasta, measure 5 things in your house. How many pasta noodles was the longest item you measured?
Aug 4-8	Count from 36 to 45 using a robot voice.	Arrange the fruit in your house from heaviest to lightest.	Count back from 22 while walking like a penguin.	Find 10 of something. Take away 3. How many are left?	Count how many seconds a red light lasts.
Aug 11-15	Count from 62 to 75 while skipping.	Toss two dice. Add the numbers together.	Count back from 30 to 20 while crab walking.	Toss two dice. Add the numbers together.	How many triangles can you find in your house?