



Name _____

Summer Literacy Activities For Incoming Second Graders

Each time you complete a reading activity, color in the box.

Read a book in bed.	Read a book in the bathtub.	Read a book to a family member.	Read a book outside.
Read a book to a stuffed animal.	Read a book over the phone or on Facetime/Skype to someone.	Read a book about something you like.	Read a non-fiction book.
Read a book to a friend.	Play a reading game on onabcya.com .	Read a funny book.	Read a book with a flashlight.
Read a book about school.	Read a book that a parent/family member picks for you.	Read a book together as a family.	Play a reading game on pbskids.org
Read a new book by an author that you have already read before.	Read a book under a tree.	Read a fairy tale book.	Make a t-shirt book report. (Details on the back of this paper).
Read a book of poetry.	Read something that came in the mail.	Read while eating breakfast.	Read signs as you are in the car.
Help write the grocery list. Help use the list to grocery shop.	.Read a recipe while helping to make food with a grown up.	Tell someone the title and author of a book you read.	Tell someone about the characters in a book your read.
Write your birthday.	Write your address.	Write a letter or postcard to a friend or teacher.	Write a story about something you did this summer.

Parent Signature: _____



Name _____

Summer Math Activities For Incoming Second Graders

Each time you complete a math activity, color in the box.

Count from 1-100.	Play a fun math game on abcya.com	Recite your double facts to an adult.	Count by 2's as high as you can go.
Go on a shape hunt. Find shapes in your house or outside.	Blow bubbles. Predict how many bubbles you will blow. Pop them. How many can you pop?	Find two toys in your house. Which toy is longer/shorter? Which toy is heavier/lighter?	Grab a handful of cereal. Estimate(guess) how many pieces you have. Count the cereal.
Count the number of people in your family. Is the number even or odd?	Make a calendar of the summer. Mark the important days. How many days until the next special event?	Count by 10's to 100.	On a really hot day, measure the temperature outside. Measure the temperature inside.
Write your first and last name. Does each name have an even or odd number of letters?	Read the clock. What time did you wake up? What time did you eat a meal? What time did you go to bed?	Take a walk with a grown up. Count the number of steps you take.	Play a fun math game on cookie.com
Think of a question to ask your family. Use tally marks to take a survey of the answers.	Make a fact family. Write the related facts on the sidewalk.	Help a grown up measure cups when cooking.	Count by 5's to 100.
Make a pattern using body percussion. (clap, stomp, pat, etc)	Write your numbers from 1-20.	Play a fun math game on onpbskids.org	Find some loose change. Sort and name the coins and their values. Count the total amount.
Write your addition facts to 20 vertically in sidewalk chalk.	Write your subtraction facts to 20 vertically in chalk.	Write your addition facts to 20 horizontally in the sand.	Write your subtraction facts horizontally in the sand.

Parent Signature: _____