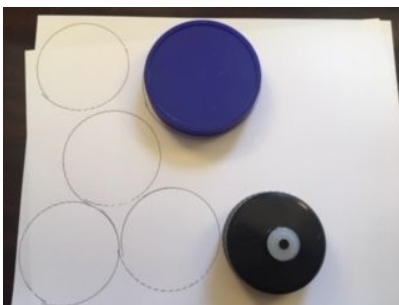


Summer Homework- Reading Caterpillar

Using paper and different sized lids, trace and cut circles to make a caterpillar. Decorate the face and make antennas. Use the caterpillar to record all the books you read this summer! Everytime you finish another book or chapter of a book, record it on a new circle and attach it to your Reading Caterpillar. You can count books that you read and also books that are read to you. The more you read, the more



your caterpillar will grow! You can name your caterpillar and watch it grow all summer!

Have Fun!

Returning students will still have access to Freckle, the FSMA Weebly and Google Classroom all summer long! No new assignments will be posted, but you can look there for virtual field trips and other fun learning ideas!

~K/1 Team



K/1 Recommended Books and Authors

Cam Jensen Series, David A. Adler
Fly Guy Series, Tedd Arnold
Berenstain Bear Series, Stan and Jan Berenstain
Clifford Series, Norman Bridwell
Eric Carle Books
There Was an Old Lady Series, Lucille Colandro
Magic School Bus Series, Joanna Cole
Pete the Cat Series, James Dean
Not Quite Snow White, Ashley Franklin
My Father's Dragon, Ruth Stiles Gannett
Non-Fiction Books, Gail Gibbons
Houndsley and Catina books, James Howe
The Story of Ferdinand, Robert Lawson
Frog and Toad Series, Arnold Lobel
Rainbow Magic Fairy Book Series, Daisy Meadows
Magic Tree House Series, Mary Pope Osborne
Junie B. Jones Series, Barbara Park
The Little Series, John Peterson
Dog Man Series, Dav Pilkey
Reading A-Z Mystery Series, Ron Roy
Henry and Mudge Series, Cynthia Rylant
Dr. Seuss and PD Eastman Early Reader Series::
 Hop on Pop
 Go Dog Go
 Green Eggs and Ham
Nate the Great Series, Marjorie Weimen Sharmot
Shel Silverstein: A Light in the Attic,
 Falling Up,
 The Missing Piece,
 The Giving Tree
A Giraffe and a Half Runny Babbit: A Billy Sook
Miss Bindergarten Series, Joseph Slate
Caps for Sale, Esphyr Slobodkina
Books by Geronimo Stilton
Charlotte's Web, EB White
Elephant and Piggie Series, Mo Willems
The Pigeon HAS to go to school, Mo Willems
The Napping House, Audrey Wood
How Do Dinosaurs Go to School, Jane Yolen and Mark Teague

CHOOSE FROM THESE ACTIVITIES TO PRACTICE THROUGH THE SUMMER:

| | | | |
|---|------------------------------------|---|---|
| COLLECT BEDDING TO BE WASHED | FOLD LAUNDRY / PAIR SOCKS | MAKE A SNACK FOR YOUR FAMILY | SORT SILVERWARE & PUT AWAY |
| CLEAR AND WIPE DOWN THE TABLE AFTER A MEAL | DRY DISHES / PUT DISHES AWAY | CARE FOR LIVING THING : FEED PET, WATER PLANTS | DUST SURFACES AROUND THE HOUSE (SHELVES, COUNTERS, TABLES) |
| COLLECT THE MAIL & SORT OUT JUNK MAIL | SWEEP / SWIFFER | PRACTICE : - BUTTONS - SHOE TYING | VACUUM |
| TIDY UP BEDROOM | REPLACE TOILET PAPER | COLLECT TRASH/RECYCLE AROUND THE HOUSE | HELP GATHER INGREDIENTS FOR A RECIPE |

Sight Word Choice Board

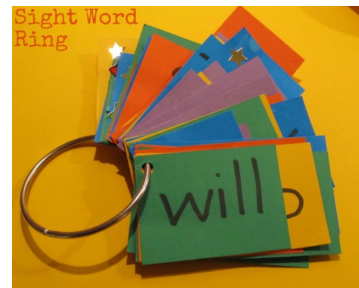
Moveable Alphabet



Sensory Writing



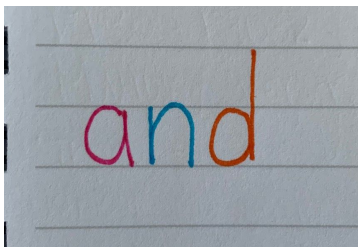
Words on a Ring



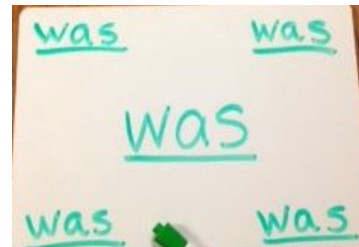
Sky Writing



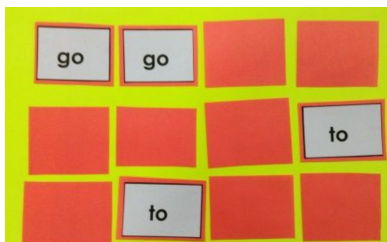
Rainbow Writing



Dry Erase



Sight Word Memory



Play-doh



Follow the Path



Choose from these MATH activities to practice through the summer:

| | | | |
|--|--|---|---|
| Find as many ways as you can to sort your socks by category (i.e. color, pattern, length) | Math Fast Fact practice (page attached) or practice on https://www.factmonster.com/math/flashcards | List all the ways you can find to make 8, 10, 12 or 15 | Cut up the number cards attached, practice building numbers with multiple digits and reading them (challenge : build 2 and add them or subtract!) |
| Use a ruler or tape measure to measure 5 things around your home | Make a bar graph to show how many windows, doors and closets you have in your home | Find and count out 100 of something. Make 10 groups of 10. | Play a card game like Uno, Crazy 8s, Go Fish or War |
| Find 5 things in your house shorter than you and 5 things taller than you. Make a list. | Make a paper clock and Practice telling time with it | With Dice, take turns rolling until you get to 100. | Use the number cards below to make numbers. Compare the numbers using $<$ $=$ $>$ (other option: use dice to make numbers) |
| Locate objects or pictures of objects that are these 2d shapes: Square Triangle Trapezoid Rhombus Circle Rectangle | Locate objects or pictures of objects that are these 3d shapes: Sphere Cube Cylinder Cone Rectangular prism Triangular prism | Find some loose change and sort the different types of coins. (Challenge: count the change and write down the total.) | Use the number cards below to make numbers. Count out that many objects (ex. Pennies, beans, legos, rocks) |

| | | |
|---|---|---|
| 0 | 1 | 2 |
| 3 | 4 | 5 |
| 6 | 7 | 8 |
| 9 | | |

| | | |
|---|---|---|
| 0 | 1 | 2 |
| 3 | 4 | 5 |
| 6 | 7 | 8 |
| 9 | | |

| | | |
|---|---|---|
| 0 | 1 | 2 |
| 3 | 4 | 5 |
| 6 | 7 | 8 |
| 9 | | |