

WEEK SEVEN

How many of these activities can you complete each day? Color each box that you complete!
Challenge your child to work as independently as they can on these, but please also assist them when needed too. :)

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

WORDS TO PRACTICE

NUMBERS TO PRACTICE

READING MATH EXPLORATION

Write the alphabet on a piece of paper leaving a little space below each letter. Think of a word that begins with each letter and write it below.	Write the words to practice on pieces of paper and then crumple each one into a ball. Practice throwing them into an empty box or basket. Each one you make, uncrumple it and read it aloud. Play again!	Make a stack of books. How many did you stack? Pick 4 books from the stack to read with a family member.	Go on a scavenger hunt (inside and outside) for things beginning with the sound B makes. Draw and label all the things you see that start with B.	Read 2 books with a family member. Talk about which book you liked better. Why do you like this book better?
Read 3 books with a family member. Did each story have a problem? If so, talk about how the characters solved each problem.	Go on a scavenger hunt (inside and outside) for things beginning with the sound T makes. Draw and label all the things you see that start with T.	Write the words to practice on pieces of paper. Cut the pieces of paper up so that just one letter is on each piece and mix them up! How fast can you put the words back together?	Read 2 books with a family member. Talk about what made each character special.	Create a <u>silly</u> sentence using each word to practice. Draw a picture to match each sentence.
Write the numbers to practice in a straight line on a piece of paper and draw that many circles under each number.	Pick <u>one</u> of the numbers to practice. Skip around your home that many times.	Write the numbers to practice from least to greatest.	How many ways can you make 7? Write an equation for each way to make 7. EXAMPLE: $6+1=7$	Write numbers from 1-50. Color all the numbers that have a 4, 5, or 6 in them with a blue crayon.
How many coins can you find in your home? After you find them all, sort them into piles. Which coin did you find the most of?	How many ways can you make 6? Write an equation for each way to make 6. EXAMPLE: $3+3=6$	Pick the SMALLEST number to practice and draw that many squares. Next, make each square into a house.	Pick <u>two</u> of the numbers to practice and add them together! Do that many sit-ups. Next, do that many jumping jacks too.	Count how many dishes, cups, and spoons you have in your home. Which item do you have the least of?
Draw a picture of your family and label each family member.	Watch something about science on YouTube or on television. After watching, <u>talk</u> about what you learned with a family member.	Design a rocket ship. Where would you travel in it? Draw a picture and label the things your rocket ship include.	<u>Rain or Shine:</u> Go on a nature walk. When you get home, draw a picture of something big and something small you saw on your walk.	Practice a new skill: brushing your teeth independently, tying your shoes, riding a bike without training wheels, etc.
Learn how to make your bed or sweep the floor.	Make a list of your favorite foods. Draw and label each food.	Hide something in your house and create a treasure map to help your family members find it!	Gather some (clean) items out of the recycling or trash to create with! Use glue, paint, stickers, etc. What did you create?	Think of an animal you would love to learn more about. Find a video on YouTube about this animal or read about this animal with a grown-up online.