

WEEK TEN

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

Write each letter of the alphabet on little pieces of paper. Mix them up and then try to line them up in ABC order.

Read 4 books with a family member. Talk about where each story took place. This is called the story's setting.

Write the numbers to practice on a piece of paper 6 times each in your LEAST favorite color.

Count all the windows in your home. What shapes are these windows?

Gather some (clean) items out of the recycling or trash. Can you create an animal out of these items using paint, glue, etc.?

Help clean one room in your home.

TUESDAY

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 DON'T make, uncrumple it and read it aloud. Play again!

How many things, animals, or foods can you think of that end with the sound R makes? Draw and label your answers.

Pick one of the numbers to practice. Gallop around your home that many times.

Make up and draw a story problem for each of these equations:
 $4+3=$
 $5-1=$

Watch something about science on YouTube or on television. After watching, write a couple sentences about what you learned.

Play hide-and-
seek, tag, and/or follow the leader!

WEDNESDAY

Find books with the letter S in the title. Pick 2 of these books to read with a family member.

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?

Write the numbers to practice on little pieces of paper. Mix them up and then put them in order from greatest to least.

Pick the number to practice that is closest to your age and draw that many triangles.

Design your dream home! Draw a picture and write about what your dream home would include.

Call a friend or family member and ask how they are doing.

THURSDAY

Go on a scavenger hunt (inside and outside) for things beginning with the sound F makes. Draw and label all the things you see that start with F.

Gather all the pillows in your home and make a cozy spot. Read 3 books with a family member in this cozy spot.

Make up and draw a story problem for each of these equations:
 $2+2=$
 $8-3=$

Pick two of the numbers to practice and subtract the smaller number from the bigger number. Do that many jumping jacks.

Rain or Shine: Go on a nature walk. Make a prediction about what you will see on your walk before you leave. BONUS: Smile at each person you see on your walk.

Help plan breakfast, lunch, or dinner. How can you help prepare this meal?

FRIDAY

Read 3 books with a family member. Which books were fiction (about not real things) and which were nonfiction (about real things)?

Write a story about a crazy robot using each word to practice. Draw a picture to match your story.

Write numbers from 1-65. Color all the numbers that have a 1, 2, or 3 in them with a red crayon.

Count how many items you have in your refrigerator. How many do you eat for breakfast? Lunch? Dinner?

Practice a new skill: vacuuming, mopping, dusting, etc.

Look up a fun science experiment on the internet or Pinterest. Plan out what supplies you will need and pick a time to do this science experiment with a family member.

WORDS TO PRACTICE

fun
hot
run
sip
not
summer

NUMBERS TO PRACTICE

10
9
8
7
6
5
4
3
2

READING

MATH

EXPLORATION