# Elementary Continuous Learning Menu Projects May 4th - May 15th 

Directions: Each day read for 30 minutes and then with your parent's/guardian's approval pick one activity below to complete that is age appropriate. Working with a sibling is acceptable and encouraged. When you've completed an activity, check it off the list and then you can return the cover page to one of our feeding school sites in drop off boxes or fill the cover page out digitally and email it to your teacher. Any pictures you take can be shared with your teacher. By sending these to your teacher, you are also giving the district permission to share on district social media.

## Suggested times for length of activities:

Pre-K \& Kindergarten: 45 minutes/day
1st \& 2nd: 1 hour and 10 minutes/day
3rd, 4th, \& 5th: 1 hour and 20 minutes/day

1. $\qquad$ Design a skyscraper and then create a model of it using items found in your home. Draw or take a picture of your skyscraper. (Share with your teacher.)
2. $\qquad$ Make your own lunch and ask your teacher and a classmate to join you for a virtual lunch date on Google Meet.
3. $\qquad$ Create a list of interview questions and interview your teacher on Google Meet or on the phone. Use the information to create a timeline of important events from your teacher's life.
4. $\qquad$ Write 5 interview questions that you would be asked by your boss to get a job. Do you know anyone that has a job like the one you picked? If so, interview them about their job and get some tips for your future.
5. $\qquad$ Put on a concert for your family or stuffed animals - sing your favorite songs from music class, or from home.
6. $\qquad$ Design and build your own kite, then go outside and fly it! If it doesn't work, see what changes you can make in order to get it to fly.
7. $\qquad$ Pick an activity (for example jumping jacks, sit ups, free throws, etc.) Do as many as you can compete in one minute. Repeat this step 4 more times and record how many you make each time. When you're finished, use your data to make a line graph. Then find the mean, median, mode and range of activities completed. Feel free to repeat with multiple activities.
8. $\qquad$ Ball Activity - Four Square
9. $\qquad$ Place a wet paper towel in a ziplock bag and place a few dry beans/seeds of your choice inside the baggie. Seal the bag shut and set it on a counter where it will get some sunlight. Observe your bean/seed daily and record any changes. Illustrate and label your findings daily.
10. ___ Write a "How to Make a Sandwich" book. Include illustrations! Be sure to use first, next, and last. Have a family member read your book and follow the steps to make their own sandwich.
11. $\qquad$ Write a song or choreograph a dance expressing your feelings about not returning to school this year. Perform for a family member, friend, or your teacher. (Include at least 2 verses and a chorus!) PLEASE RECORD AND SEND TO YOUR TEACHER!
12. ____Learn how to sign the alphabet or a song, then teach a friend or family member. 13. $\qquad$ Go fishing or do an outdoor activity with an adult family member. When you get home, write and illustrate a story about your experience. Don't forget to include a beginning, middle, and end within your story.
13. $\qquad$ Exercise - These can be done once a day for 30 seconds at a time
14. Jumping Jacks
15. Squats
16. Push ups
17. Running in place
18. $\qquad$ With the help of a family member, set up and take down a tent or a blanket fort. Afterwards, write down the steps. Use key sequence words.
19. $\qquad$ Design a new game or modify a favorite game. Write the game objectives, needed equipment, and explain how to play the game. Be sure to include safety tips. 17. $\qquad$ Choreograph a dance, gymnastics, martial arts or jump rope routine - make up at least a 32 count routine. Write the routine on paper. Have someone video you doing the routine.
20. $\qquad$ Create a list of interview questions and interview a family member on Google Meet or on the phone. Use the information to create a timeline of important events from your life.
21. $\qquad$ Take a cereal box and find the volume of the box, the surface area of the box, and the perimeter of the box. Label and count the faces, vertices, and edges.
22. $\qquad$ Relay (if you have multiple people that can play)
23. Relay where all players must hop
24. Relay where all players must run
25. Relay where all players must skip
26. Relay where all people must gallop
27. $\qquad$ Open your window, sit on the front porch, or go on a listening walk with your family. How many sounds can you hear? Be a sound gatherer!
