## Daily Learning Schedule (Week 1: April 6-10) - Approximately 1-2 hours/day

This schedule is designed to help students and parents/guardians structure their days of learning. By following a schedule, students are more likely to maintain their skills and keep motivated on a task. Choose a time that works well for the student, and support them as much as possible. The times listed are just suggestions!

| Daily Jobs | Two Times a Week | At Least Once a Week |
| :---: | :---: | :---: |
| These are jobs that students should be doing every day! | Choose to do these assignments any 2 days of the week. | Spread these activities out throughout the week! Do them as many times as you'd like! |
| Language Arts ( 30 min .) <br> - Read a novel for at least 30 minutes daily. If you don't have any actual novels, please see Mrs. Bonin's instructions in the email. <br> - At the end of the week, write a summary about what you have read in your novel (remember our Rule of 5!), a Connection you have made, and a Prediction that you have. <br> Math ( 30 min .) <br> - Play a Math game (Prodigy, online Math games, card games, board games) for at least 30 minutes. See email attachment for Prodigy login information. <br> P.E. (45 min.) <br> - do something active for 45 min . (walk, jog, ride a bike, dance, yoga, go outside, etc.) | Language Arts ( 20 min .) <br> - Journal - choose one of the topics provided and write at least one paragraph explaining your thinking. <br> Topics: <br> - Would you rather be at home during isolation or be at school? <br> - If you could have gone anywhere on Spring Break, where would you have gone? What would you have done there? <br> - Who is someone that you are missing during isolation? It could be a friend, staff member, family member, etc. What do you miss about them? <br> - Choose a topic of your own or write a story. | Fine Arts ( 40 min .) <br> - Your choice! Draw, paint, craft, play an instrument. Be creative! <br> - Kids Art Hub on YouTube <br> ADST (40 min.) <br> - Your choice! Bake, cook, build something, coding on the computer (Code.org), design something cool, LEGO, etc. Be creative and use your hands to do something! |

***Start a work notebook/duotang/binder to keep all of your "assignments" in. All subjects can go together, but this will be a place to keep everything that you have done. If you prefer doing these on the computer, that is okay too, just start a new file to keep your work organized.

