





<p style="text-align: center;"><b><u>Buddy Reader</u></b></p> <p>Choose a book to read to a family member. Try taking an at home AR test! Use this link to access AR. <a href="https://hosted105.renlearn.com/25423/">https://hosted105.renlearn.com/25423/</a></p>	<p style="text-align: center;"><b><u>Who am I?</u></b></p> <p>I am a number less than 40. One of my factors is 7. The sum of my digits is 8. What number am I? Email a teacher your answer.</p> <p style="text-align: center;"></p>	<p style="text-align: center;"><b><u>Multiplication</u></b></p> <p>Take out the 10, J, Q, K,'s from a deck of cards. Place the remaining cards face down. Take turns choosing 4 cards from the deck. The first 2 cards is the top number. The next two are the bottom number. Multiply. The person with the highest product gets to take all the cards from that round.</p>
<p style="text-align: center;"><b><u>Create it</u></b></p> <p>Be creative and use items around your house to make a plant. Label the parts of the plant. Don't forget the roots! Snap a picture and share with a teacher in your pod.</p> <p style="text-align: center;"></p>	<p style="text-align: center;"><b><u>Grammar</u></b></p> <p>Ask a family member to create a list of at least 8 adjectives. Put the list of adjectives into the correct order based on their type. Remember: Number, Opinion, Size, Age, Shape, color, origin, material, purpose</p>	<p style="text-align: center;"><b><u>Code Buster</u></b></p> <p>If A=3, B=6, C=9, D=12, E=15 and the pattern continues, calculate the sum, difference, and product of M and Q. Take a picture of your work and show your thinking!</p> <p style="text-align: center;"></p>
<p style="text-align: center;"><b><u>Scholastic</u></b></p> <p>Read the article at <a href="https://dynamath.scholastic.com/issues/2018-19/030119/muddy-moves.html">https://dynamath.scholastic.com/issues/2018-19/030119/muddy-moves.html</a>. If you were in charge of designing a muddy obstacle course, what would it look like? Draw a picture or map of the course you would design.</p>	<p style="text-align: center;"><b><u>Stay Connected</u></b></p> <p>Email a friend! We know you are missing your classmates. Try to connect with a friend who you haven't talked to yet. Tell us who you reached out to.</p>	<p style="text-align: center;"><b><u>Field Trip</u></b></p> <p>Visit the US Census Bureau at <a href="https://youtu.be/1iMpVlvF4ao">https://youtu.be/1iMpVlvF4ao</a> and watch the census mission. Ask your family if they have completed the census yet. Discuss why the census is important.</p>
<p style="text-align: center;"><b><u>Science</u></b></p> <p>Watch the video about the tardigrade at <a href="https://m.youtube.com/watch?v=1xn_d0d3km">https://m.youtube.com/watch?v=1xn_d0d3km</a>. Write three interesting facts that you learned about these unique creatures.</p>	<p style="text-align: center;"><b><u>Nature Walk</u></b></p> <p>Take a walk outside. Choose an animal that you see and draw a food chain. Remember to start with an energy source and don't forget the decomposer.</p> <p style="text-align: center;"></p>	<p style="text-align: center;"><b><u>Writing</u></b></p> <p>Start a journal. Each day write a few sentences about your day. It will be interesting to go back and read what you were experiencing during your days at home later on.</p>