






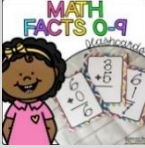













Day of the Week	MATH MUST DO - 30 minutes each (required)			MATH CAN DO - no time limit (optional)
<p>Monday, 4/27/20</p>	<p><u>On-Level</u></p> <ol style="list-style-type: none"> 1. Log into Classlink 2. Click "Brainpop Jr." 3. Click "Dashboard" 4. "Solid Shapes" tasks 	<p><u>Advanced</u></p> <ol style="list-style-type: none"> 1. Log into Flocabulary. 2. Click "Assignments." 3. "Line Plots" tasks 	<p><u>Accelerated</u></p> <ol style="list-style-type: none"> 1. Click here to go to Freckle. 2. Enter Class Code popolc. 3. Choose your name. 4. Click the green arrow. 	<p><u>Math at Home</u></p> <ul style="list-style-type: none"> • Click here to access the Math at Home activities. • Choose one of the tasks to complete. • Share about it on Seesaw <i>if you have time</i>. 😊 
<p>Tuesday, 4/28/20</p>	<p><u>On-Level</u></p> <ol style="list-style-type: none"> 1. Open Nearpod. 2. Enter code TOSMB. 	<p><u>Advanced</u></p> <p>"Line Plot and Measuring Length" iReady lesson.</p> 	<p><u>Accelerated</u></p> <p>"Add Using Arrays" iReady lesson.</p> 	<p><u>Flash Cards</u></p> <ul style="list-style-type: none"> • Become a math pro by practicing your math facts using flash cards! • You can have a friend, sibling, or parent quiz you, OR you can quiz yourself! • Share a selfie of yourself practicing your skills on Seesaw <i>if you have time</i>. 😊 
<p>Wednesday, 4/29/20</p>	<p><u>On-Level</u></p> <ol style="list-style-type: none"> 1. Watch this video. 2. 3D Shapes Seesaw activity 	<p><u>Advanced</u></p> <ol style="list-style-type: none"> 1. Candy at the Movies - Line Plot Seesaw activity 2. Vegetables - Line Plot Seesaw activity 	<p><u>Accelerated</u></p> <ol style="list-style-type: none"> 1. Click here to go to Freckle. 2. Enter Class Code popolc. 3. Choose your name. 4. Click the green arrow. 	<p><u>BrainPop Jr.- on ANY DEVICE</u></p> <ul style="list-style-type: none"> • Log into FCS Classlink using your student ID & password • Click on the BrainPop Jr. icon. • Select any MATH BrainPop Jr. video to watch. • Lastly, complete any of the activities below the video. 
<p>Thursday, 4/30/20</p>	<p><u>On-Level</u></p> <p>Solid Shape Hunt Seesaw activity.</p> 	<p><u>Advanced</u></p> <ol style="list-style-type: none"> 1. Zoo Trip - Line Plot Seesaw activity 2. Sibling - Line Plot Seesaw activity 	<p><u>Accelerated</u></p> <ol style="list-style-type: none"> 1. Watch this video. 2. Create Arrays Seesaw Activity. 	<p><u>Flocabulary</u></p> <ul style="list-style-type: none"> • Login to Flocabulary by using the link on this webpage. • Put the username & password in the boxes that was given to you by your teacher. • Above the search bar on the homepage, select "Math." • Select "Addition & Subtraction." • Listen to any of the math raps. • Lastly, complete any of the activities to the left of the video. 
<p>Friday, 5/1/20</p>	<p><u>On-Level</u></p> <ol style="list-style-type: none"> 1. Watch this video. 2. Shapes in Food Seesaw Activity. 	<p><u>Advanced</u></p> <ol style="list-style-type: none"> 1. Watch this video. 2. Create Your Own Line Plot Seesaw Activity. 	<p><u>Accelerated</u></p> <ol style="list-style-type: none"> 1. Open Nearpod. 2. Enter code OTMGF. 	<p><u>Be Creative!</u></p> <ul style="list-style-type: none"> • Choose a creative activity like a puzzle, to build/construct something with Legos or blocks, help an adult in the kitchen by following a recipe, etc. • Share about it on Seesaw <i>if you have time</i>. 😊 