

Hello All!

For those students interested in the concepts that were left to be covered in our Math class this year, I've compiled a list of lessons from the University of Waterloo that correspond to our curriculum. Please remember that no formal assessment of these concepts is possible, but you may email me with specific questions or screenshots, and I'll do my best to help you. Also remember that these are "Suggestions for Home Learning" and are not obligatory in any way. The dates are also just suggestions. You should work at your own pace and be kind to yourself when you are struggling, since the same supports offered in class are not always available at home.

Happy Math-ing! And I miss you all dearly.

Ms Barrieau

<b>Grade 7 Math</b> <b>Focused Curriculum Plan of Action for Learning Opportunities</b> <b>April-June 2020</b>	
Addition and Subtraction of Fractions	
<b>April 6-10<sup>th</sup></b>	<a href="#">Equivalent Fractions</a> <a href="#">Adding Rational Numbers on the Number Line</a>
<b>April 13-17<sup>th</sup></b>	<a href="#">Adding Rational Numbers</a> <a href="#">Subtracting Rational Numbers</a>
Ratio, Percent, Probability	
<b>April 20-24<sup>th</sup></b>	<a href="#">What are ratios?</a> <a href="#">Equivalent Ratios</a> <a href="#">Percentages</a>
<b>April 27-May 1<sup>st</sup></b>	<a href="#">Probabilities of Single Events</a> <a href="#">Independent Events</a>
<b>May 4-8<sup>th</sup></b>	<a href="#">Experimental Probability</a> <a href="#">Using Probabilities to Make Predictions</a> <a href="#">Experimental Versus Theoretical Probability</a>
Shape and Space	
<b>May 11-15<sup>th</sup></b>	<a href="#">Area of Parallelograms, Triangles, Trapezoids</a> <a href="#">Circumference and Area of a Circle</a>
<b>May 18-22<sup>nd</sup></b>	<a href="#">Organizing Data in Graphs</a> <a href="#">Interpreting Data in Graphs</a>
<b>May 25-29<sup>th</sup></b>	<a href="#">Angles and Intersecting Lines</a> <a href="#">Parallel Lines and Transversals</a>
Points on a Cartesian Plan and Transformations	
<b>June 1-5<sup>th</sup></b>	<a href="#">The Cartesian Coordinate System</a> <a href="#">Graphing Images Under Translations</a>
<b>June 8-12<sup>th</sup></b>	<a href="#">Graphing Images Under Reflections</a> <a href="#">Graphing Images Under Rotations</a>
Buffer	
<b>June 15-19<sup>th</sup></b>	Buffer for extra time and/or General Grade 7 Math through Dreambox