

Secondary Mathematics Lesson Plans – Week of 3/30/2020 – 4/3/2020

Course	Assignments
Math 6: Big Ideas: Course 1	<ul style="list-style-type: none"> 9.5: Mean of Absolute Deviation (Pgs. 422-423 #1 - 12) Chapter 9 Test (Pg. 428 #1-14)- <i>will not be scored as a test</i> 10.2: Histograms (Pgs. 445-446 # 1-13)
Advanced Math 6: Eureka G6- Module 5 (Printed Workbook)	<ul style="list-style-type: none"> Lesson 1: The Area of Parallelograms, Quadrilaterals, and Polygons <ul style="list-style-type: none"> Complete the: Opening Exercises, Exercises # 1-3, Problem Set # 1-9. Lesson 2: The Area of Right Triangles (Area of triangle = $\frac{(base)(height)}{2}$) <ul style="list-style-type: none"> Complete the: Exercises #1-8, Problem Set # 1-8
Math 7: Big Ideas: Course 2	<ul style="list-style-type: none"> 8.3: Areas of Circles (Pgs. 336-337 #1 – 14, 17) 8.4: Areas of Composite Figures (Pg. 342 #1 – 11) Chapter 8 Test (Pg. 348 #1-14)- <i>will not be scored as a test</i>
Advanced Math 7 Eureka G8- Module 4	<ul style="list-style-type: none"> Lesson 19: The Graph of a Linear Equation in Two Variables is a Line <ul style="list-style-type: none"> Classwork: #1-11 & Problem Set: #1-2, 7-8, 9-10 Lesson 20: Every Line is a Graph of a Linear Equation <ul style="list-style-type: none"> Exercises: #1-6 & Problem Set: #1-6
Math 8: Big Ideas: Course 3	<ul style="list-style-type: none"> 7.4: Approximating Square Roots (Pg. 313 #1 - 25) 7.3: The Pythagorean Theorem (Pgs. 304-305 #1 – 14)
Honors IM1: MVP IM1	<ul style="list-style-type: none"> 8.1: Go the Distance <ul style="list-style-type: none"> Complete the “A Develop Understanding Task” and all the RSG for 8.1 8.2: Slippery Slopes <ul style="list-style-type: none"> Complete the “A Solidify Understanding Task” and all the RSG for 8.2
IM1: HMH: Integrated Math 1	<ul style="list-style-type: none"> 16.1: Segment Length and Midpoints Lesson: (Explore, Explain 2, Your Turn #8, & Explain 4 #11-12) <ul style="list-style-type: none"> Homework and Practice: #1-4, 9-10, 13 16.2: Angle Measures and Angle Bisectors - Lesson: (Explain 1, Your Turn #4, Explain 2) <ul style="list-style-type: none"> Homework and Practice: # 4-7, 15-16, 20-21, 23
Honors IM2: MVP IM2	<ul style="list-style-type: none"> 9.1: TB or not TB <ul style="list-style-type: none"> Complete the “A Develop Understanding Task” and all the RSG for 9.1 9.2: Chocolate vs. Vanilla <ul style="list-style-type: none"> Complete the “A Solidify Understanding Task” and all the RSG for 9.2
IM2: HMH: Integrated Math 2	<ul style="list-style-type: none"> 8.1: Solving Equations by Factoring $x^2 + bx + c$ - Lesson: (All Problems) <ul style="list-style-type: none"> Homework and Practice: #1, 3-5, 9-12, 22 8.2: Solving Equations by Factoring $ax^2 + bx + c$ Lesson: (Explore, Explain 1: Your Turn #5, Explain 2: Your Turn #7, Explain 3: Your turn #8) <ul style="list-style-type: none"> Homework and Practice: #7-13
Honors IM3: MVP IM3	<ul style="list-style-type: none"> 7.1: High Noon and Sunset Shadows <ul style="list-style-type: none"> Complete the “A Develop Understanding Task” and all the RSG for 7.1 7.2: High Tide <ul style="list-style-type: none"> Complete the “A Solidify Understanding Task” and all the RSG for 7.2
IM3: HMH: Integrated Math 3	<ul style="list-style-type: none"> 12.1: Arithmetic Sequences Lesson: (Explore, Explain 1, Your Turn #3-4, Explain 2, Your Turn #5-6, Explain 3, Your Turn #7) <ul style="list-style-type: none"> Homework and Practice: #2-10, 12, 17 12.2: Geometric Sequences Lesson: (Explore, Explain 1, Your Turn #4-5, Explain 2, Your Turn # 6-7, Explain 3, Your Turn # 8) <ul style="list-style-type: none"> Homework and Practice: #5-10, 12-13, 17