

## Week of January 14, 2024

Monday	Tuesday	Wednesday	Thursday	Friday
NO SCHOOL	A.SSE.2, A.SSE.3.a <b>Algebra</b> Section 4.3 Worksheet Quiz (4.1 - 4.3)  <b>Objective:</b> Students will add and subtract algebraic fractions and mixed fractions.	<b>Geometry</b> Section 5.3: pg. 180-181 #1-5all, 7-13all, 16  <b>Algebra</b> Quiz (4.1 - 4.3)	G-CO.11 <b>Geometry</b> Review (5.1 - 5.3) Quiz (5.1 - 5.3)  <b>Objective:</b> Students will apply the definitions of a parallelogram and the theorems about properties of parallelograms. Students will also prove that certain quadrilaterals are parallelograms.	A.SSE.2, A.SSE.3.a <b>Algebra</b> Section 4.4 Worksheet Section 4.5 Worksheet  <b>Objective:</b> Students will multiply and divide algebraic fractions.
NO SCHOOL	8.EE.5, 8.EE.7.a <b>8th Math</b> Section 4.2 Worksheet Section 4.3 Worksheet  <b>Objective:</b> Students will find unit prices and solve proportions.	<b>Precalculus</b> Finish Section 1.1 Worksheet  <b>8th Math</b> Section 4.4 Worksheet	A.REI.10, F.BF.1 <b>Precalculus</b> Section 1.2 Worksheet  <b>Objective:</b> Students will solve inequalities and write their solution set in interval notation.	8.EE.5, 8.EE.7.a <b>8th Math</b> Review (4.1 - 4.4) Quiz (4.1 - 4.4)  <b>Objective:</b> Students will simplify ratios, find unit prices, and solve proportions, and use proportions to solve word problems.
NO SCHOOL	LUNCH	LUNCH	LUNCH	LUNCH
NO SCHOOL	A.SSE.1.a, A.CED.1, A.CED.4 <b>Algebra 2</b> Section 3.7 Worksheet  <b>Objective:</b> Students will use the critical value method to solve polynomial and rational inequalities.	<b>Geometry</b> Review (5.1 - 5.3)  <b>Algebra 2</b> Section 3.8 Worksheet	G-CO.11 <b>Geometry</b> Quiz (5.1 - 5.3) Section 5.4: pg. 187 #1-19all  <b>Objective:</b> Students will apply the definitions of a parallelogram and the theorems about properties of parallelograms. Students will also prove that certain quadrilaterals are parallelograms.	F.IF.4, F.IF.5 <b>Algebra 2</b> Section 4.1 Worksheet  <b>Objective:</b> Students will plot points in the coordinate plane, find the distance between points, and the midpoint of a line segment.
NO SCHOOL	SRB	Prep  WIN	Prep	SRB