Week of September 24, 2023

| Monday | Tuesday | Wednesday | Thursday | Friday |
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| G-CO.9, G-SRT. 5 <br> Geometry <br> Section 2.4: pg. 52-53 <br> \#1-21all, 23 <br> Section 2.5: pg. 58-59 \#1-25all <br> Objective: Students will apply the definitions of complementary and supplementary angles and state and use the theorem about vertical angles. | A.SSE.1, A.SSE.1.a, A.SSE.1.b, A.CED.1, A.CED.4, A.REI.1, A.REI. 3 <br> Algebra <br> Review (Chapter 1) <br> Chapter 1 Test <br> Objective: Students will solve equations and inequalities using opposite operations. Students will also graph inequality solutions on a number line. | Geometry <br> Section 2.6: pg. 63-64 <br> \#1-18all <br> Algebra <br> Section 2.1 Worksheet | G-CO.9, G-SRT. 5 Geometry <br> Review (2.4-2.6) <br> Quiz (2.4-2.6) <br> Objective: Students will apply the definitions of complementary and supplementary angles and state and use the theorem about vertical angles. Students will also plan a twocolumn proof | HOMECOMING ACTIVITIES |
| F.TF.3, F.TF.4, <br> F.TF.6, F.TF.10, <br> F.TF.10.a <br> Trigonometry <br> Section 2.2 Worksheet <br> Objective: Students will convert radians to degrees and degrees to radians, find coterminal angles, find arc lengths, find the radius of a circle, and find the exact area of a sector. | 8.NS.1, 8.EE. 7 <br> 8th Math <br> Section 2.7 Worksheet <br> Review (2.4-2.7) <br> FIAB <br> Objective: Students will write fractions as terminating and repeating decimals. | Trigonometry <br> Section 2.3 Worksheet <br> 8th Math <br> Quiz (2.4-2.7) <br> Geometry <br> Section 2.6: pg. 63-64 <br> \#1-18all | F.TF.3, F.TF.4, <br> F.TF.6, F.TF.10, <br> F.TF.10.a <br> Trigonometry <br> Review (2.1-2.3) <br> Quiz (2.1-2.3) <br> Objective: Students will determine angle positions, convert radians to degrees and degrees to radians, find coterminal angles, find arc lengths, find the radius of a circle, and find the exact area of a sector. | HOMECOMING ACTIVITIES |
| LUNCH | LUNCH | LUNCH | LUNCH | LUNCH |
| G-CO.9, G-SRT. 5 <br> Geometry <br> Section 2.4: pg. 52-53 <br> \#1-21all, 23 <br> Section 2.5: pg. 58-59 \#1-25all <br> Objective: Students will apply the definitions of complementary and supplementary angles and state and use the theorem about vertical angles. | N.CN.1, N.CN.2, <br> N.CN. 7 <br> Algebra 2 <br> Section 2.1 Worksheet <br> Objective: Students will identify parts of a polynomial, add, subtract, and multiply polynomials, and evaluate a polynomial for a specific value. | Algebra 2 <br> Section 2.2 Worksheet <br> Prep | G-CO.9, G-SRT. 5 Geometry <br> Review (2.4-2.6) <br> Quiz (2.4-2.6) <br> Objective: Students will apply the definitions of complementary and supplementary angles and state and use the theorem about vertical angles. Students will also plan a twocolumn proof | HOMECOMING ACTIVITIES |


| Monday | Tuesday | Wednesday | Thursday | Friday |
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| Prep | SRB | EARLY RELEASE - <br> PD | Prep | HOMECOMING <br> ACTIVITIES |

