Week 6: 6th Grade Assignments   5/04/20 – 5/08/20

Monday 5/04

Glencoe Math 6th Grade: <u>Chapter 11; Lesson 5 (Appropriate Measures)</u>
Read and complete examples: pages 845-848
Complete Guided Practice: page 848 #1-2
Complete Independent Practice: page 849 #1-4
Complete H.O.T. problems: page 850 #5-8

Glencoe Math 7th Grade: (Ms. Sirianni's first rotation ONLY) <u>Chapter 9; Lesson 2 (Theoretical and Experimental Probability)</u>
Read and complete examples: pages 721-724
Complete Guided Practice: page 724 #1-3
Complete Independent Practice: page 725 #1-5
Complete H.O.T. problems: page 726 #6-8

ELA
Unit 5 Revising and Editing
Read "A View from the Top" on pages 183-184
Answer questions #1-7 on pages 184-185

<u>OPTIONAL**</u>**

SSS
~Read the story of Romulus and Remus (first 2 pages of the packet)
~Answer questions #1-4 (3rd page of packet)

Tuesday 5/05

Glencoe Math 6th Grade: <u>Chapter 12; Lesson 1 (Line Plots)</u>
Read and complete examples: pages 863-866
Complete Guided Practice: page 866 #1-2
Complete Independent Practice: page 867 #1-6
Complete H.O.T. problems: page 868 #7-11

Glencoe Math 7th Grade: (Ms. Sirianni's first rotation ONLY) <u>Chapter 9; Lesson 3 (Probability of Compound Events)</u>
Read and complete examples: pages 733-736
Complete Guided Practice: page 736 #1-4
Complete Independent Practice: pages 737-738 #1-7
Complete H.O.T. problems: page 738 #8-10
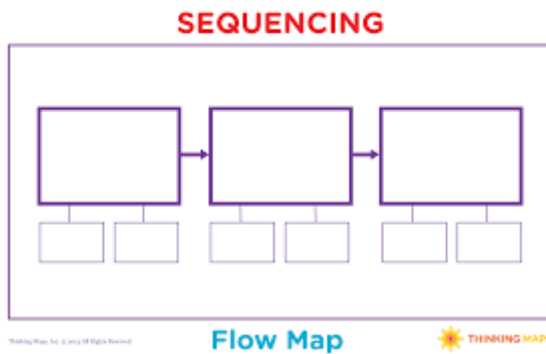
ELA
Unit 5 Revising and Editing
Read "Try New Things" on pages 186-187
Answer questions #8-13 on pages 187-188

OPTIONAL

SSS
~Complete a Flow Map of the myth of "Romulus and Remus". You need to have 3 big boxes labeled: "Birth", "Youth", "Adulthood". Underneath each big box, you need to have 3 facts.

SEQUENCING

Flow Map   THINKING MAPS

Wednesday 5/06

Glencoe Math 6th Grade: <u>Chapter 12; Lesson 2 (Histograms)</u>
Read and complete examples: pages 871-874
Complete Guided Practice: page 874 #1-2
Complete Independent Practice: pages 875-876 #1-8
Complete H.O.T. problems: page 876 #9-11

Glencoe Math 7th Grade: (Ms. Sirianni's first rotation ONLY) <u>Chapter 9; Lesson 4 (Simulations)</u>
Read and complete examples: pages 741-744
Complete Guided Practice: page 744 #1-3
Complete Independent Practice: pages 744-745 #1-6
Complete H.O.T. problems: page 745 #7-10

ELA
Unit 5 Revising and Editing
Read "First Flight" on pages 189
Answer questions #14-19 on pages 190-191

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**OPTIONAL**

SSS
~Read the article "Roman Republic".

~Answer the 4 questions, about the article, on Flipgrid.
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Thursday 5/07

Catch up day 😊

Friday 5/08

Glencoe Math 6th Grade:
ATI Dialogs and Assessments

Glencoe Math 7th Grade: (Ms. Sirianni's first rotation ONLY):
ATI Dialogs and Assessments

ELA
ATI Dialogs and Assessments