==If you are absent, you MUST <u>make-up the classwork as well as the homework.</u>==

Monday **Feb. 17** ==1,6==	1. No school	**Due Next Class:**
Tuesday **Feb. 18** ==1== **Wednesday** **Feb. 19** ==6==	**Agenda: 7-4 Factoring by Grouping - Polynomials** 1. Questions from p. 285 #26-33? 2. Examples 3: Notes on factoring and grouping Areas. 3. Begin working on p. 285 #34-37 4. Watch video on Factoring by Grouping 5. https://youtu.be/Q-9l5pJQ_QY 6. Begin Worksheet for Factoring by Grouping – **odds**. 7. If you finish before the end of the period, make sure you are good on Math 8 standards on Khan Academy. If yes, then work through Algebra 1 on Khan Academy and fill in any holes you may have from what we have already learned. Final Exam will have items from the year, not just the semester.	**Due Next Class:** p. 285 #34-37 and Factoring by Grouping page (odds)
Wednesday **Feb. 19** ==1== **Thursday** **Feb. 20** ==6==	**Agenda: 7-5 (x^2 +bx +c)** 1. Questions from Factoring by Grouping Worksheet? 2. Examples 1, 2, and 3: Notes on how to go from a polynomial to two binomials b < 0 and c > 0 and when c < 0. 3. Begin working on p. 292 #20-27 4. If you finish before the end of the period, make sure you are good on Math 8 standards on Khan Academy. If yes, then work through Algebra 1 on Khan Academy and fill in any holes you may have from what we have already learned. Final Exam will have items from the year, not just the semester.	**Due Next Class:** p. 292 #20-27
Friday **Feb. 21** ==1,6==	**Agenda: Polynomials** 1. Questions from p. 292 #20-27? 2. Complete the 7-3 and 7-4 Quizzes on EnVision online. 3. If you finish before the end of the period, make sure you are good on Math 8 standards on Khan Academy. **If yes**, then work through Algebra 1 on Khan Academy and fill in any holes you may have from what we have already learned. Final Exam will have items from the year, not just the semester.	**Due Next Class:** None.