

Algebra Lessons for February 3-7

****If you are absent, you MUST make-up the classwork as well as the homework.**

<p>Monday Feb. 03</p> <p>1,6</p>	<p>Agenda: Chapter 6 Test</p> <ol style="list-style-type: none"> 1. Make sure that last night's assignment is turned in. 2. Your Task: <ol style="list-style-type: none"> a. Your goal is to successfully earn 20 points. b. YOU choose which problems you are going to complete to add up to 20 points. c. You MUST get all parts of a question correct to receive the points. (No partial credit) d. THE CATCH!!!! e. You CANNOT use people! And, NO PHOTOMATH or any other app that does your work for you. f. You can use notes, textbook, videos, previous assignments, previous quizzes, but NO PEOPLE. <p>Good Luck!</p>	<p>Due Next Class:</p> <p>None.</p>
<p>Tuesday Feb. 04</p> <p>1</p> <p>Wednesday Feb. 05</p> <p>6</p>	<p>Agenda: Chapter 6</p> <ol style="list-style-type: none"> 1. Finish the Chapter 6 test. Same parameters apply. 1. When you are finished, go to lesson 7-1 in your book. Add to your notes... Vocabulary: Monomial, Binomial, Trinomial, Polynomial, cubic binomial (definition and examples) 2. Read p. 260 regarding "degree" of polynomials. Add to your notes. 3. If you are done with all the above, go onto Khan Academy and add the 8th grade course. Work on... Scientific Notation, Square and Cubed Roots of imperfect numbers, Pythagorean Theorem, and Two-Way Tables. 	<p>Due Next Class:</p> <p>None.</p>
<p>Wednesday Feb. 05</p> <p>1</p> <p>Thursday Feb. 06</p> <p>6</p>	<p>Agenda: Lesson 7-1 +/- Polynomials</p> <ol style="list-style-type: none"> 1. Vocabulary: Monomial, Binomial, Trinomial, Polynomial, cubic binomial (definition and examples) 2. Explanation of "degree" of polynomials (p. 260) 3. Example 2 writing polynomials in standard form 4. Examples 3-5, how to add and subtract polynomials. 5. Begin working on p. 265 #19-36. 6. If you are done with all the above, go onto Khan Academy and add the 8th grade course. Work on... Scientific Notation, Square and Cubed Roots of imperfect numbers, Pythagorean Theorem, and Two-Way Tables. 	<p>Due Next Class:</p> <p>p. 265 #19-36 (Due Monday)</p>
<p>Friday Feb. 07</p> <p>1,6</p>	<ol style="list-style-type: none"> 1. FROSH DAY 	<p>Due Next Class:</p>