## Algebra Lessons for February 10-14

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

|                   | A 1 70M W 1 1 D 1 1 1                                   | D . N . 101              |
|-------------------|---|--------------------------|
| Monday            | Agenda: 7-2 Multiplying Polynomials                     | Due Next Class:          |
| Feb. 10           | 1. Turn in p. 265 if you have not done so already.      | 070 #40 04               |
| 4.0               | 2. Questions from #19-36 p. 265?                        | p. 273 #18-31            |
| <mark>1,6</mark>  | 3. Example 1: Notes on how to multiply polynomials      |                          |
|                   | by a monomial.  |                          |
|                   | 4. Examples 2-4: Notes on multiplying polynomials by    |                          |
|                   | binomials.  |                          |
|                   | 5. Students who need to finish the Chapter 6 test, do   |                          |
|                   | it now.   |                          |
|                   | 6. Begin working on p. 273 #18-31.                      |                          |
| Tuesday           | Agondo, 7.2 Multiphing Chariel Cases Delynamiele        | Due Newt Class.          |
| Tuesday           | Agenda: 7-3 Multiplying Special Cases - Polynomials     | Due Next Class:          |
| Feb. 11           | 1. Questions from p. 273 #18-31?                        | - 070 #00 00: 00 04 00   |
| 1                 | 2. Complete #32-33 p. 273 with your table group.        | p. 279 #20-23; 28-31, 36 |
| Madraada          | (How would you go about solving these                   |                          |
| Wednesday         | problems?)  |                          |
| Feb. 12           | 3. Examples 1, 2, and 3: Notes on squares of            |                          |
| <mark>6</mark>    | binomials and sum and differences of binomials.         |                          |
|                   | 4. Begin working on p. 279 #20-23; 28-31, 36.           |                          |
|                   | 5. If you are done with all the above, go onto Khan     |                          |
|                   | Academy and add the 8 <sup>th</sup> grade course. Work  |                          |
|                   | onScientific Notation, Square and Cubed                 |                          |
|                   | Roots of imperfect numbers, Pythagorean                 |                          |
|                   | Theorem, and Two-Way Tables.                            |                          |
|                   |   |                          |
| Made a delay      | Amanda, 7.4 Factoring Dalumaniala                       | Due Newt Class           |
| Wednesday         | Agenda: 7-4 Factoring Polynomials                       | Due Next Class:          |
| Feb. 12           | 1. Questions from p. 279 #20-23; 28-31, 36?             | ~ 20E #2C 22             |
| 1                 | Examples 1 and 2: Notes on factoring and  grouping      | p. 285 #26-33            |
| Thursday          | grouping.   |                          |
| Thursday          | 3. Begin working on p. 285 #26-33.                      |                          |
| Feb. 13           | 4. If you are done with all the above, go onto Khan     |                          |
| <mark>6</mark>    | Academy and add the 8 <sup>th</sup> grade course. Work  |                          |
|                   | on <u>Scientific Notation</u> , <u>Square and Cubed</u> |                          |
|                   | Roots of imperfect numbers, Pythagorean                 |                          |
|                   | Theorem, and Two-Way Tables.                            |                          |
|                   |   |                          |
| Eriday            | Aganda: Polynomials                                     | Due Next Class:          |
| Friday<br>Feb. 14 | Agenda: Polynomials 1. Questions from p. 285 #34-37?    | Due Next Class.          |
|                   | <u> </u>  | None.                    |
| <mark>1,6</mark>  | 2. Complete the 7-1 and 7-2 Quiz on EnVision online.    | INUITE.                  |
|                   | 3. If you are done with all the above, go onto Khan     |                          |
|                   | Academy and add the 8 <sup>th</sup> grade course. Work  |                          |
|                   | on <u>Scientific Notation</u> , <u>Square and Cubed</u> |                          |
|                   | Roots of imperfect numbers, Pythagorean                 |                          |
|                   | Theorem, and Two-Way Tables.                            |                          |
|                   |   |                          |