$\qquad$
All learning is standards based - Begin with a standard and practice, practice, practice until you are proficient. Although you are not given a grade for the practice work, you must correctly complete each assignment to be eligible to retest.
8.2.1 (Algebra) I can multiply a monomial by a polynomial.

| Assignment | Date | Score | What I did well/need to work on |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg. 482 9-14, 29-34 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

8.3.1 (Algebra): I can multiply two binomials or a binomial by a trinomial.

| Assignment | Date | Score | What I did well/need to work on |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 489 8-35 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

8.2.2 (Algebra) I can factor a monomial from a polynomial.

| Assignment | Date | Score | What I did well/need to work on |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg.482 15-26, 37-39 |  |  |  |
| Worksheet 8-2 Form G <br> $16-48$ |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

8.5.1(Algebra): I can factor trinomials of the form $\mathrm{x}^{\wedge} 2+\mathrm{bx}+\mathrm{c}$.

| Assignment | Date | Score | What I did well/need to work on |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg. 503 10-40 even |  |  |  |
| Worksheet 8-5 form G <br> 1-41, 44-48 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

$\qquad$
8.6.1 (Algebra): I can factor trinomials of the form $\mathrm{ax}^{\wedge} 2+\mathrm{bx}+\mathrm{c}$.

| Assignment | Date | Score | What I did well/need to work on |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 508 8-27 all |  |  |  |
| Worksheet 8-6 Form G <br> 1-31 |  |  |  |
| Summative Score |  |  |  |

## Vocabulary:

- Monomial
- Binomial
- Trinomial
- Polynomial
- Degree
- Leading coefficient
- Squared term
- Linear term
- Constant
- Factor
- Expand
- Standard form of a polynomial
- Factored form of a polynomial

