Prerequisite unit, Chapters 1 and 2
Name: $\qquad$
Algebra 2
All learning is standards based. You must complete each assignment to be eligible to retest. Work hard! I know you can do this! This unit is required for successful completion of Algebra 2.
1.2.1 (N\&Q): I can classify and define all real numbers and their properties.

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 15: 10-12, 35-40, 51, 53, 60-64 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

1.4.1 (Algebra): I can solve equations and explain my answer.

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg. 30: 14-24even, 28 29-32, 34,36,38,40,53 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

1.5.1 (Algebra): I can solve inequalities and explain my answer.

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 38: 12, 13, 20-23, 24, 26, 28-34even, 36- <br> 4even |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

1.4.2/1.5.2 (Algebra): I can use properties of real numbers to justify steps in solving problems.

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Oncore Supplement |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score <br> Properties Booklet |  |  |  |

1.6.1 (Algebra): I can solve equations involving absolute value.

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg. 46 10-18 even, 20, 22,24 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

1.6.2 (Algebra): I can solve inequalities involving absolute value and write solutions in multiple ways (set notation, inequality notation, graphing).

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions |  |  |  |
| Pg. 26-40 even 57-60 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

2.3.1/2.4.1 (Functions): I can graph the line of a linear equation given in multiple forms (standard, slope-intercept, and point-slope form).

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 78 14,16, 28-36, 47, 48, 49 <br> Pg. 86 26, 28, 36-41 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

2.3.2/2.4.2 (Algebra): I can write the equation of a linear function in multiple ways (standard, slope-intercept, and point-slope)

| Assignment | Date | Score | Comments |
| :--- | :--- | :--- | :--- |
| Practice Questions <br> Pg. 78 18, 20, 22, 24 <br> Pg. 86 12, 14, 18, 20, 22, 30,31 |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

