Algebra 2

Unit 2.1 – Graphing Linear Systems (and inequalities)

Name: _____

Standard: SE.2.1
I Can…
- Graph equations of lines in multiple forms
- Find the solution(s) to the system
- Explain the difference between consistent/inconsistent and dependent/independent
- Graph and find the solution to systems of inequalities

Items in bold must be turned in to me or placed in your binder.

_____**video notes**

_____**Book assignment**

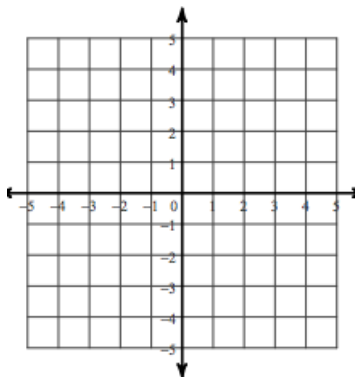_____**matching activity**

_____worksheet

_____graphing lines video

_____pre-mc

_____**mastery check**

Pre-mc:

1. Graph and find the solution.

$y = 4x + 1$
$y = x - 2$

2. Graph and find the solution.

$y \le \frac{1}{2}x + 2$
$y < -2x - 3$