**Summary of C-1 Assignments**

**Topic Corresponding Text Assignments**

**Parts of the Cartesian plane** Complete p. 9 #5-10

\*x-axis \*y-axis \*origin

\*quadrant \*ordered pair

**How to plot points and ordered pairs on the Cartesian plane**

\*when given an ordered pair in the form of

(x,y)

Ex: Plot the ordered pair (2,-2)

\*when given a point on the Cartesian plane

Ex: Plot the coordinate (-3,4). Which quadrant is it in?

**How to label geometric shapes on the Cartesian plane** Complete p.15 #3,4,9

**How to TRANSFORM shapes on the Cartesian plane** Complete p. 18 & 19 (groups)

Read examples p.20-24

Translations (SLIDES) Complete p.24 #3-6

Reflections (MIRROR) \*line of reflection Complete p.25 #7-12

Rotations (SPIN) \*centre of rotation Complete p.26 #13-16

**Presentations Tuesday March 12, 2013**