9/6 - Warm-up

1. What is the Order of Operations?
   (the actual order of things)
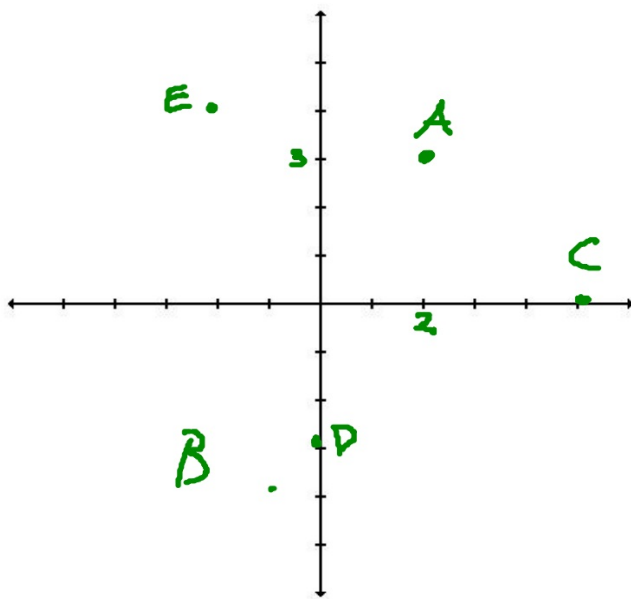
4pts ( )
exp
×/÷   L→R
+/−   L→R

2. Why do we need the Order of Operations?

1 pts

1.4 - Graphing with Coordinates

$x = cross$

$\left.\begin{matrix} x \\ y \end{matrix}\right\}$

y-axis

quadrant II

quadrant I

origin x-axis

quadrant III

quadrant IV
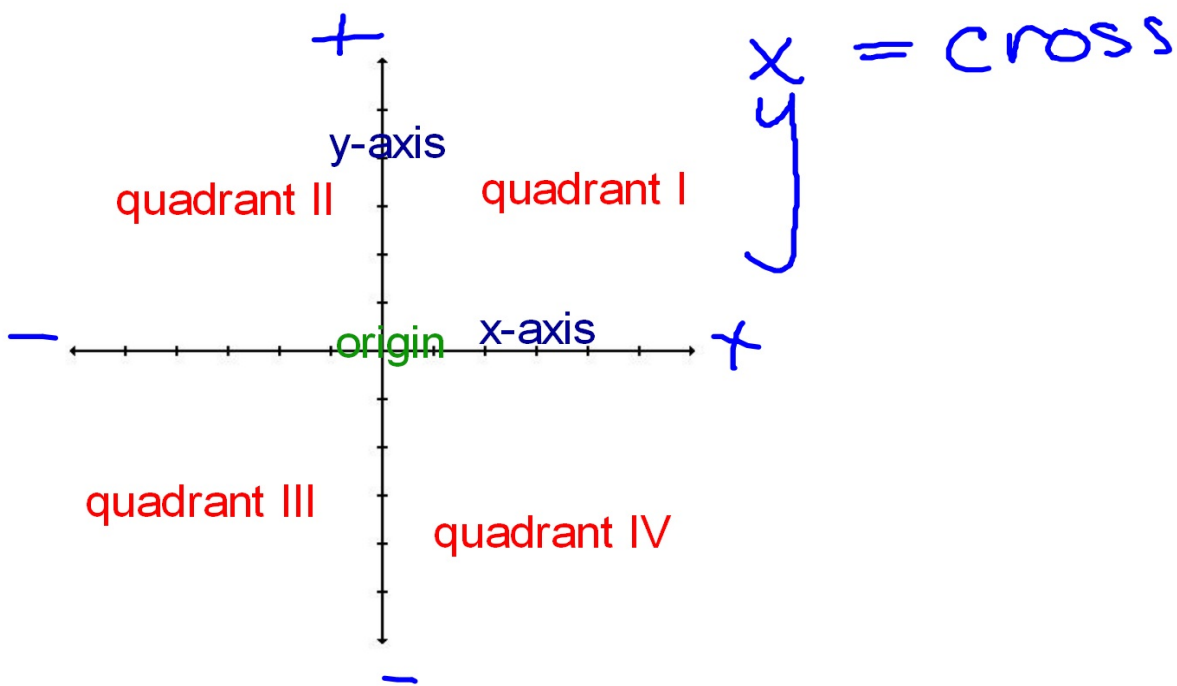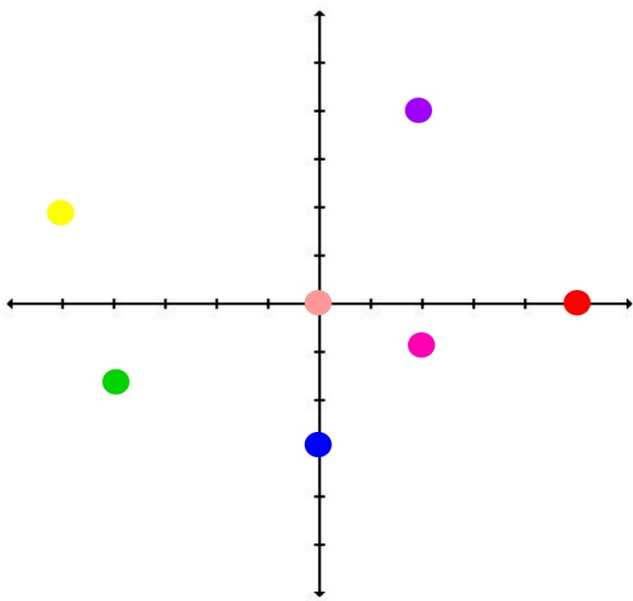
Ordered pair

(x-coordinate, y-coordinate)
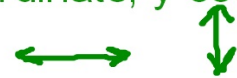
A (2 , 3)

B (-1 , -4)

C (5 , 0)

D (0 , -3)

E (-2 , 4)

Give the coordinates
of each of the 7 points.

(2,4)

(5,0)

(-4,-1)

(0,-3)

(2,-1)

(0,0)

(-5,2)

Homework:
dot-to-dot worksheet
due tomorrow