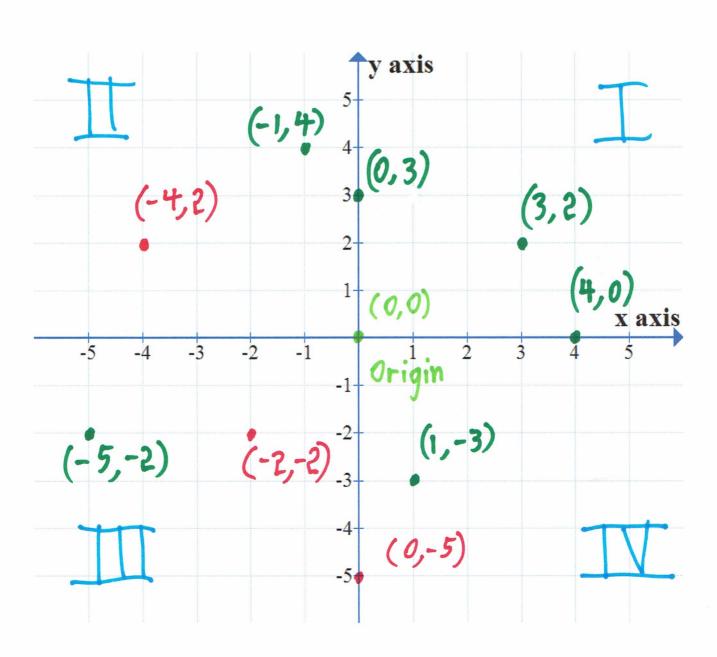
Identify the axes.

Graphs courtesy of "Graph": http://www.padowan.dk

Identify the quadrants.

Identify the origin, (0,0).

Graph the ordered pairs:



Create an "x, y table" of solutions and graph the equation:

$$3x + 2y = 12$$

$$3x + 2y = |2$$

$$2y = |2$$

$$2y = |2$$

$$2y = |2$$

$$3x + 2y = |2$$

$$2y = |2$$

$$4 + 2y = |2$$

$$2y = |2$$

$$6 + 2y = |2$$

$$2y = |2$$

$$6 + 2y = |2$$

$$1 = |2$$

$$1 = |2$$

$$1 = |2$$

$$1 = |2$$

$$3x + 2y = |2$$

$$2x = |2$$

$$3x + 2y = |2$$

$$4x + 2y = |2$$

$$3x + 2y = |2$$

$$4x + 2$$

Create an "x, y table" of solutions and graph the equation:

$$2x - 4y = 20$$

$$-4y = 20$$

$$-12 - 4y = 20$$

$$-1$$

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Create an "x, y table" of solutions, including x and y intercepts, and graph the equation:

Create an "x, y table" of solutions, including x and y intercepts, and graph the equation:

5x - y = 0 5x - y = 0 5x - y = 0 5x - 0 = 0 5x - 0 = 0 5x - 0 = 0 -y = 0 -y = 0 x = 0 y = 0

