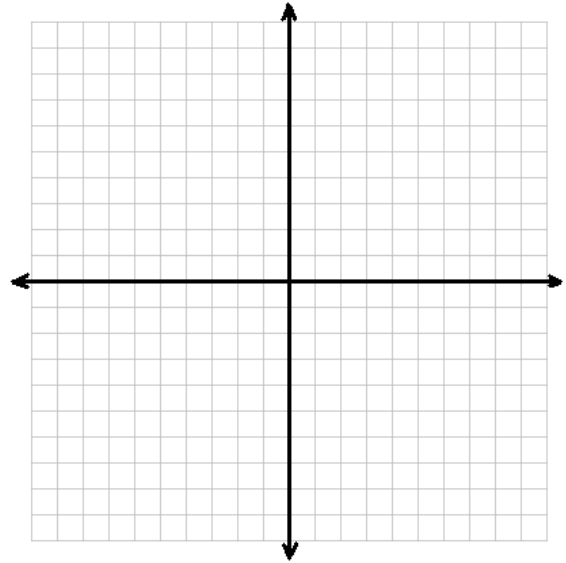Name _____   January 9, 2019

Alg1   Graphing Linear Equations Worksheet
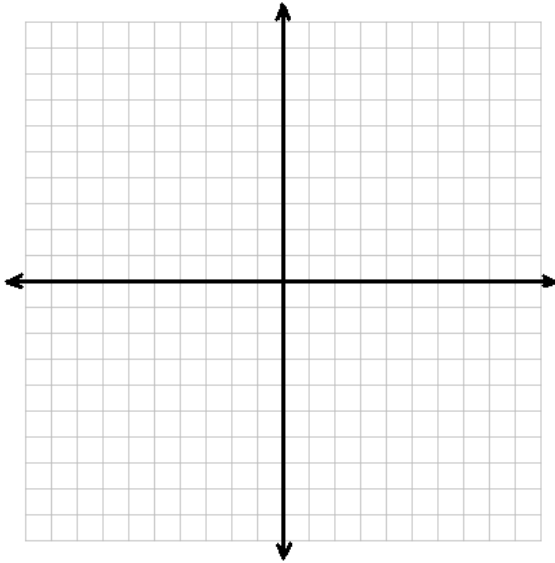
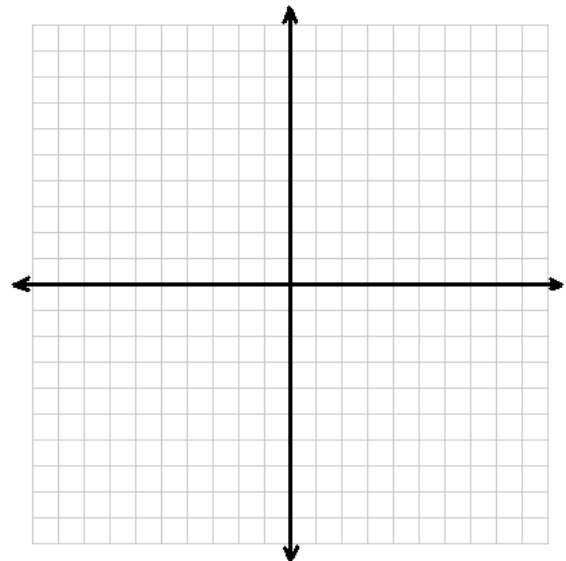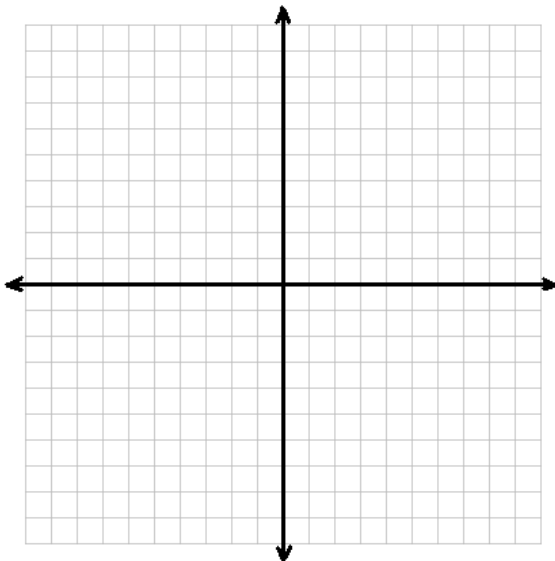1) $y = -2x - 3$ 2) $y = 4x$

3) $y = {}^{-4}\!/_3 x + 4$ 4) $y = x - 6$

Show all work exactly how we show it in class.

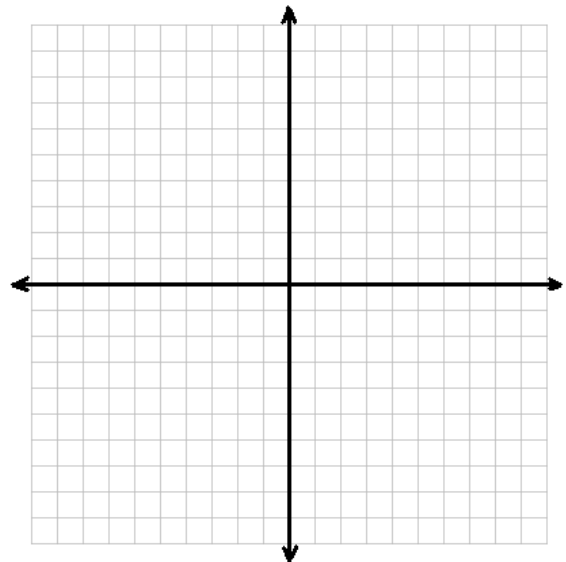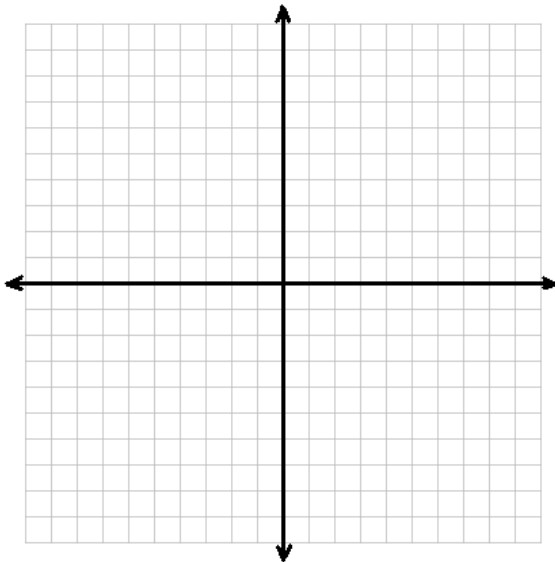Let's not have any "formatting" errors that cause points to be lost.

5) (9,-2)(-6,-7)   6) m = $-4/5$ $(-5,6)$

Show all work exactly how we show it in class.

Let's not have any "formatting" errors that cause points to be lost.

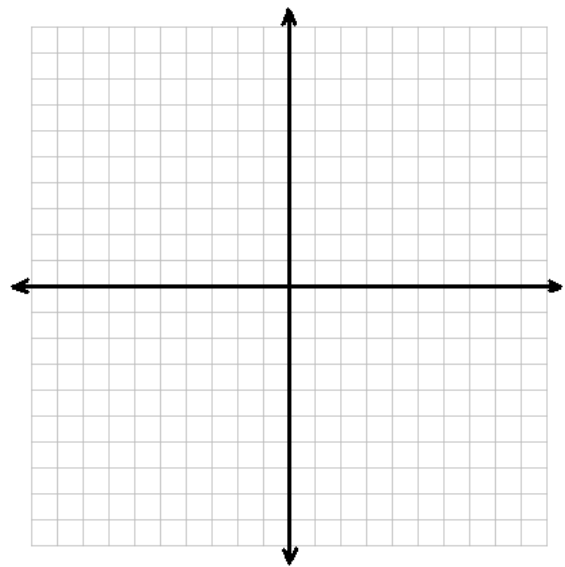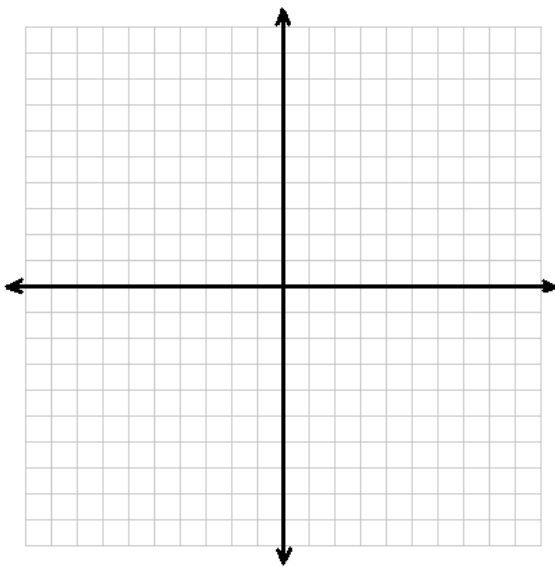7) $12x - 8y = -24$ 8) $y + 4 = -2(x - 2)$

Show all work exactly how we show it in class.
Let's not have any "formatting" errors that cause points to be lost.
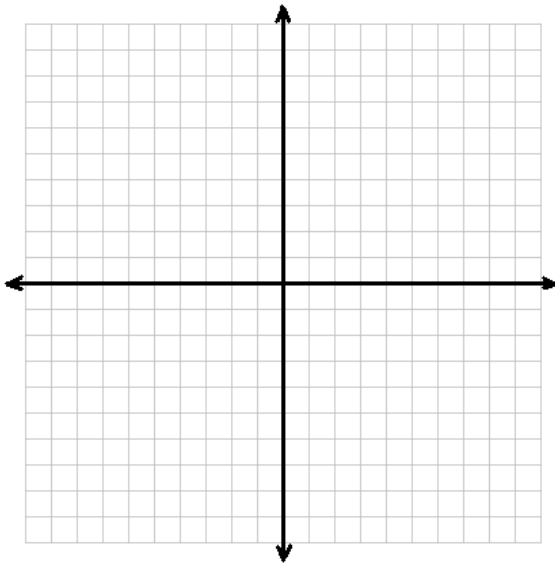
9) (-2,7)(-2,-7)

10) (4,-5)(-1,-5)

11) m = 0 (-1,8)

12) m = undefined (8,5)

Show all work exactly how we show it in class.

Let's not have any "formatting" errors that cause points to be lost.

Name _____

Alg1

13) y = -6

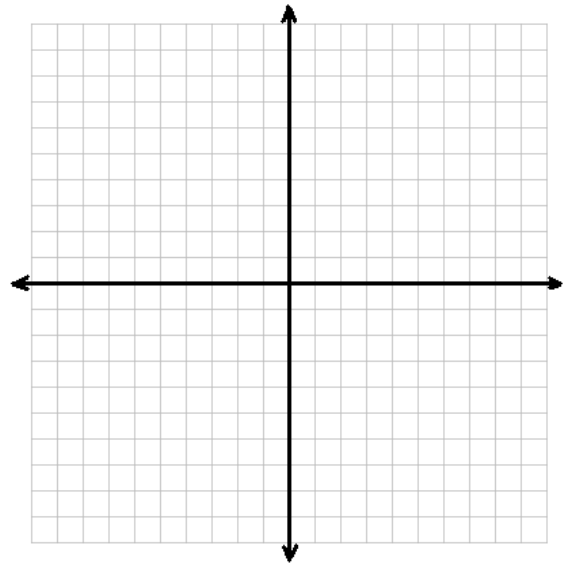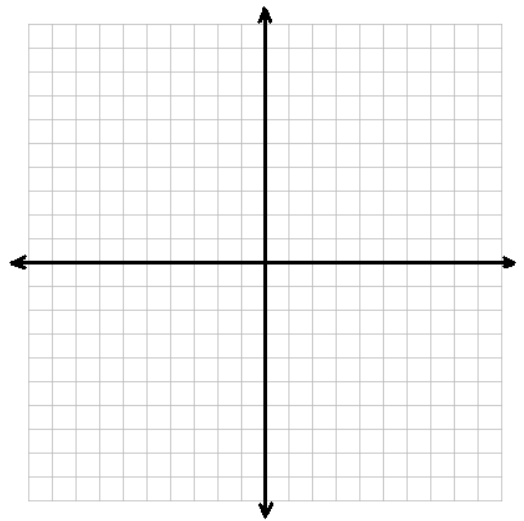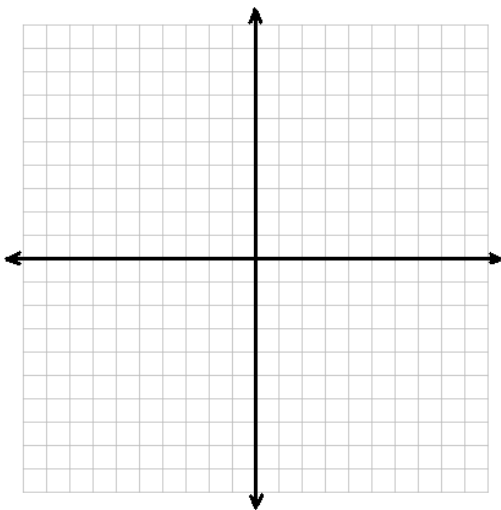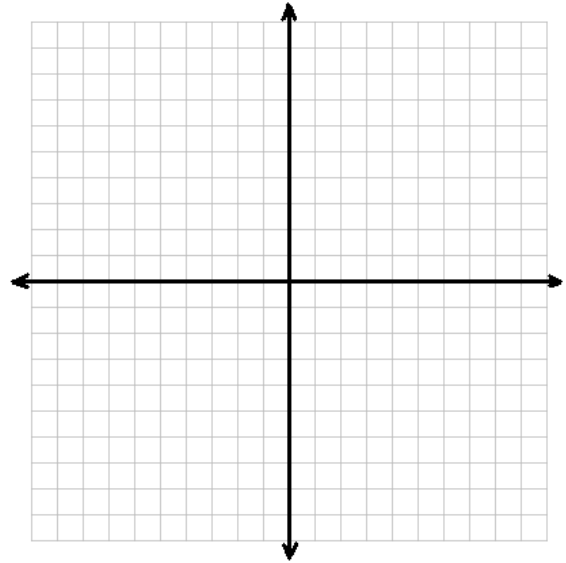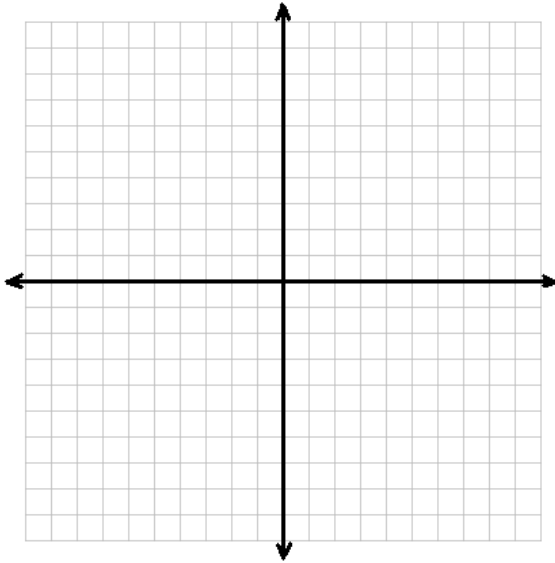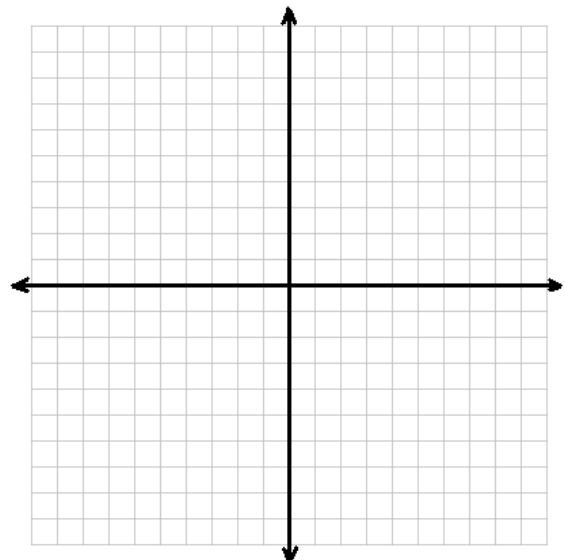14) x = -2

15) x = 4

16) y = 5

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Graphing Linear Equations Worksheet

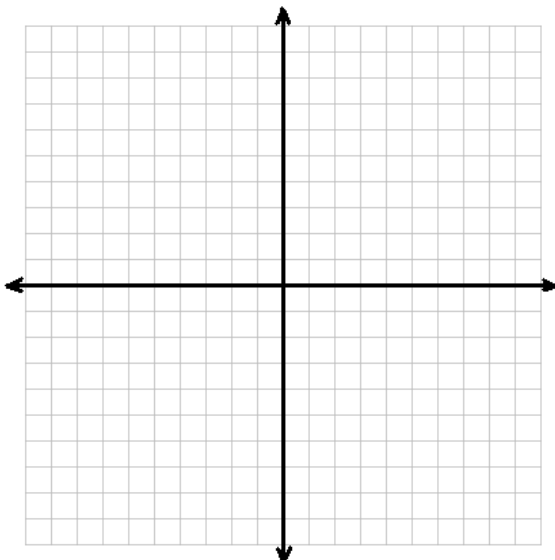Show all work exactly how we show it in class.
Let's not have any "formatting" errors that cause points to be lost.