Solve the equation given in #13.

13) $1.17 - 4.9n = -1.3n - 2.3n$

Solve the inequality in #14, write its solution set in interval notation, and graph the solu on a number line.
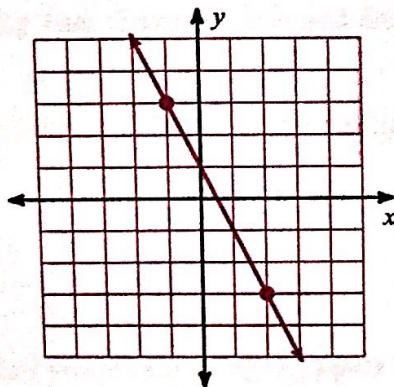
14) $\dfrac{n}{15} - 9 \geq -10$

Solve the inequality in #15, write its solution set in interval notation, and graph the solut on a number line.

15) $-4(p - 3) + 2 > 3p - (4 + 4p)$

Find the slope of the line. Assume that the scale on each axis is 1 unit per tick mark.

16)

Find the x- and y-intercepts of the line represented by the equation below. Plot both inter on a coordinate system and draw the line through them.

17) $5x - 2y = -10$

Write the slope-intercept form of the equation of the line through the given points.

18) through: $(-5, -2)$ and $(-2, -4)$