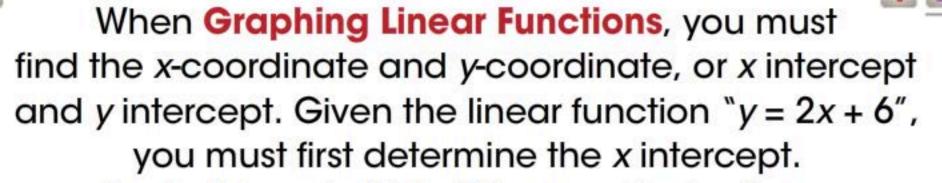


Algebra **Graphing Linear Functions**







To do this, substitute 0 for y and solve for x.

















$$2x + 6 = 0$$

$$2x + 6 - 6 = 0 - 6$$
 touch





















Madison designed a life-sized number line in her school hallway. She gave four of her classmates a card with instructions on it and several cardboard circles to use as points. Using the number line below, graph the following by dragging the different colored circles to the appropriate spot.

Ella Levi

4 > x > 0

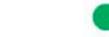
x > 7

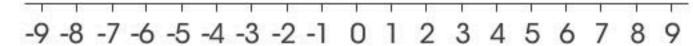
Maria

$$x + 4 = -2$$

Evan

$$-(-2) + x + 5 = 7$$







Algebra



Graphing Linear Functions





Graph the solution to x on the number line by dragging the point to its correct position.







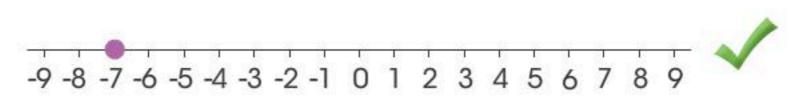
















1/15

