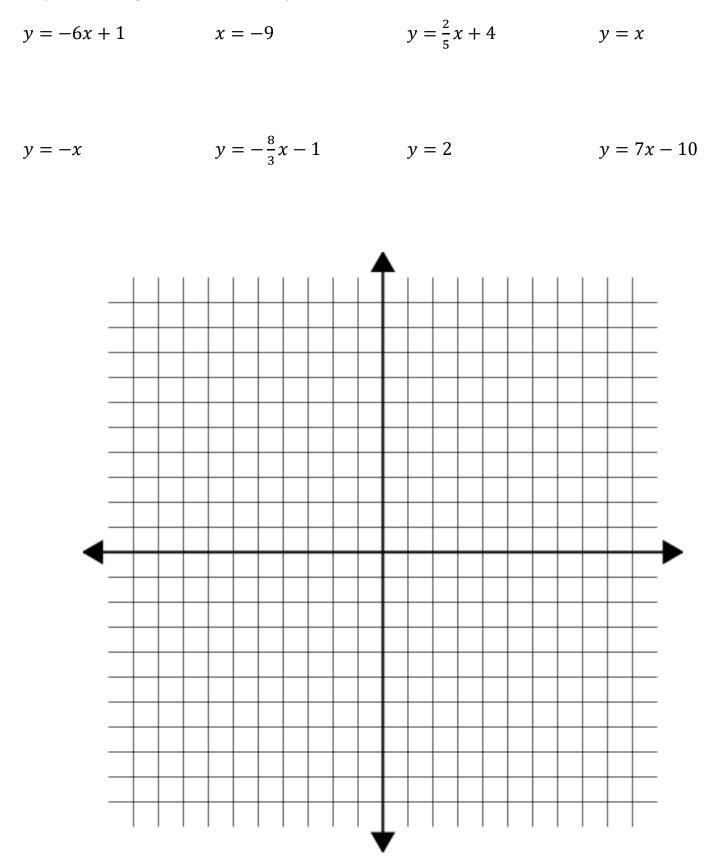
## 8 Review Day 5

Graph the following lines on the coordinate plane below.



A square's sides are 22 feet long. What is the square's area? What is the square's perimeter?

A cube's volume is 27 cubic centimeters. What is the length of the cube's edges?

A square's area is 1 square mile. What is the length of the square's sides? What is the square's perimeter?

A cube's edges are 10 inches long. What is the cube's volume? What is the cube's surface area?

Use your brain to perform the following calculations.

(<sup>3</sup>√8833221212)<sup>3</sup>

 $1 + 2 - 33 \div 11 + (16 - 20) \cdot 9$ 

 $\sqrt{mustard^2}$ 

 $(-2)^3$ 

 $\frac{0^{583} + (6 \div 2 + 1)^2 - 1^{381487932}}{708 \ast (-3 + 3) - 648 \ast (2 + -2) - 5}$ 

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