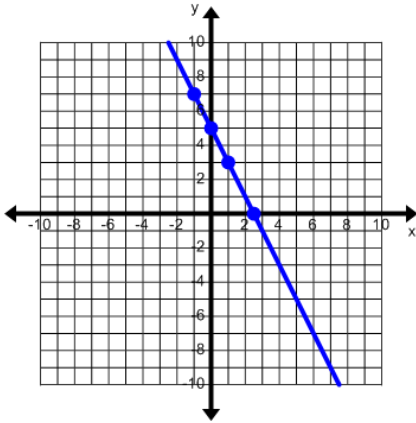
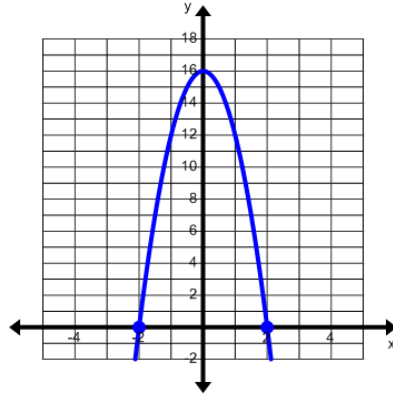


Answers

17.



20.



$$x\text{-int} : (\pm 2, 0)$$

$$y\text{-int} : (0, 16)$$

26.

$$x\text{-int} : \left(\frac{1}{2}, 0\right)$$

$$y\text{-int} : (0, \sqrt{2})$$

28.

$$x\text{-int} : (-10, 0)$$

$$y\text{-int} : (0, -10)$$

29.

$$x\text{-int} : (0, 0), (2, 0)$$

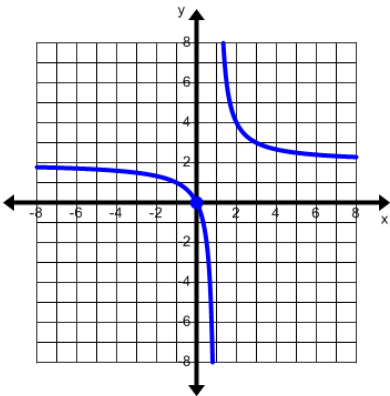
$$y\text{-int} : (0, 0)$$

32.

$$x\text{-int} : (-1, 0)$$

$$y\text{-int} : (0, \pm 1)$$

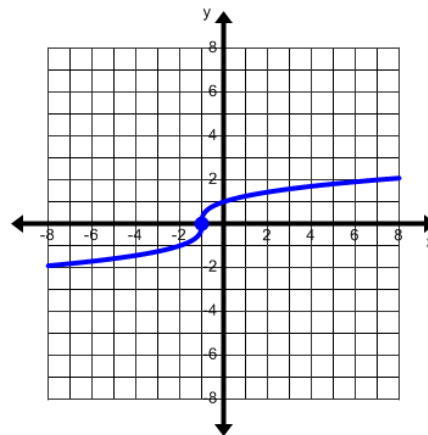
61.



$$x\text{-int} : (0, 0)$$

$$y\text{-int} : (0, 0)$$

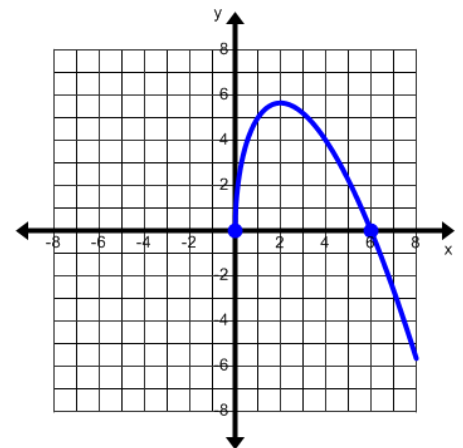
64.



$$x\text{-int} : (-1, 0)$$

$$y\text{-int} : (0, 1)$$

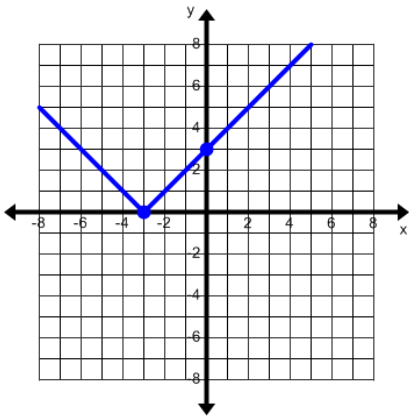
66.



$$x\text{-int} : (0, 0), (6, 0)$$

$$y\text{-int} : (0, 0)$$

67.



x -int: $(-3, 0)$

y -int: $(0, 3)$

86.

Dimensions: 90 m by 90 m.
Maximum Area: 8100 m^2 .

88.

Resistance: ~ 1.10 ohms