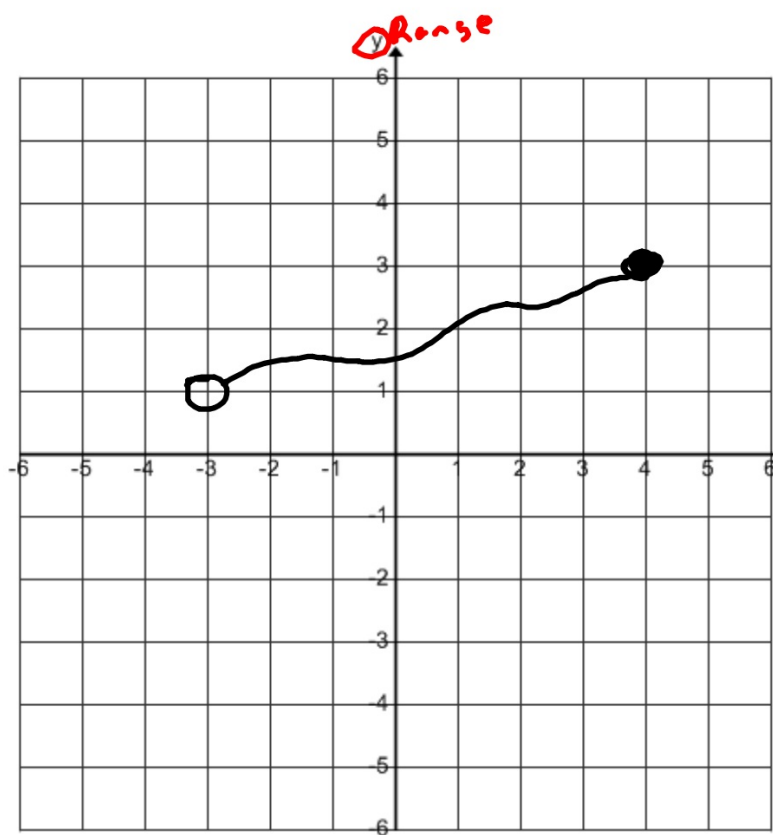


10-4-17 1st Trig

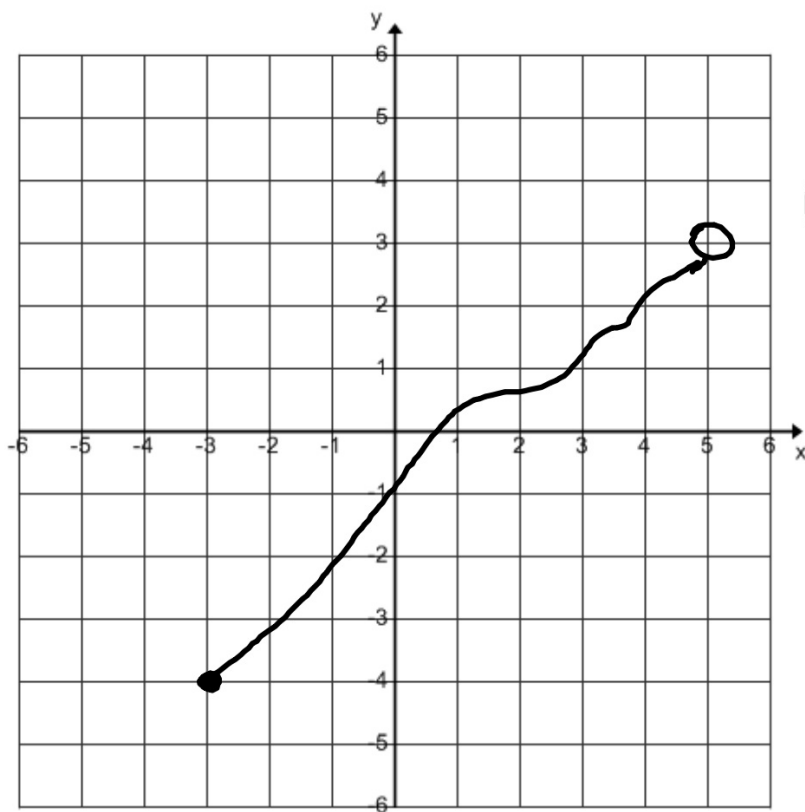


Domain:

$$-3 < x \leq 4$$

Range

$$1 < y \leq 3$$

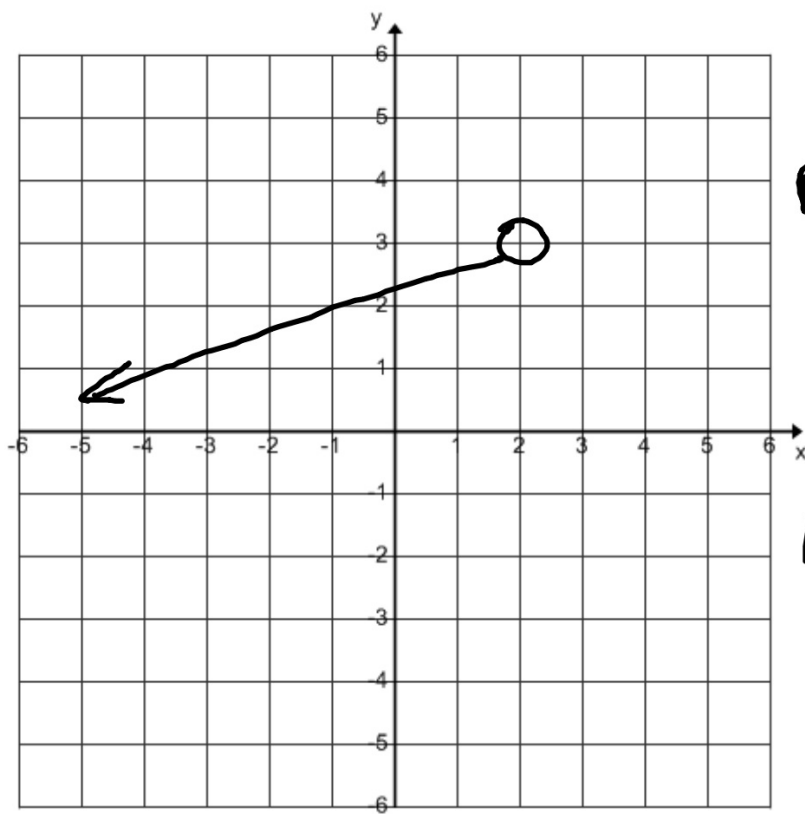


Domain:

$$-3 \leq x < 5$$

Range:

$$-4 \leq y < 3$$

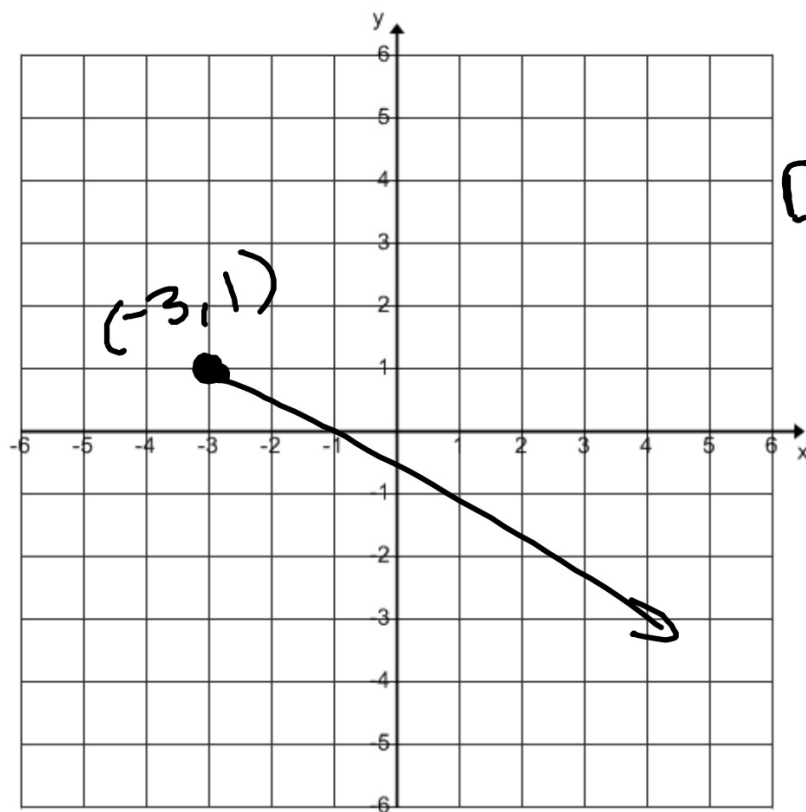


Domain:

$$x < 2$$

Range

$$y < 3$$

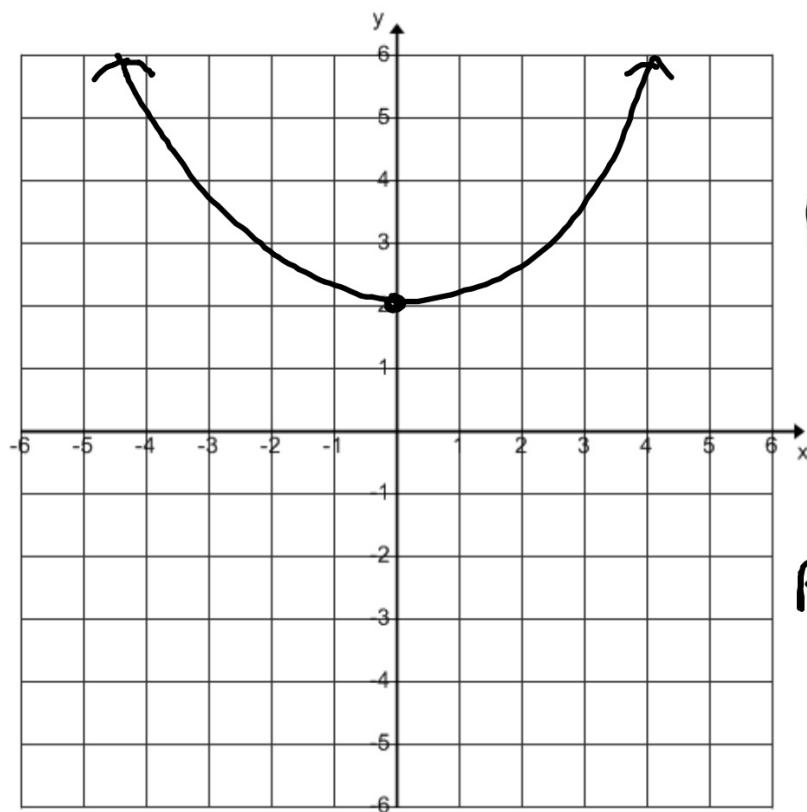


Domain:

$$x \geq -3$$

Range:

$$y \leq 1$$

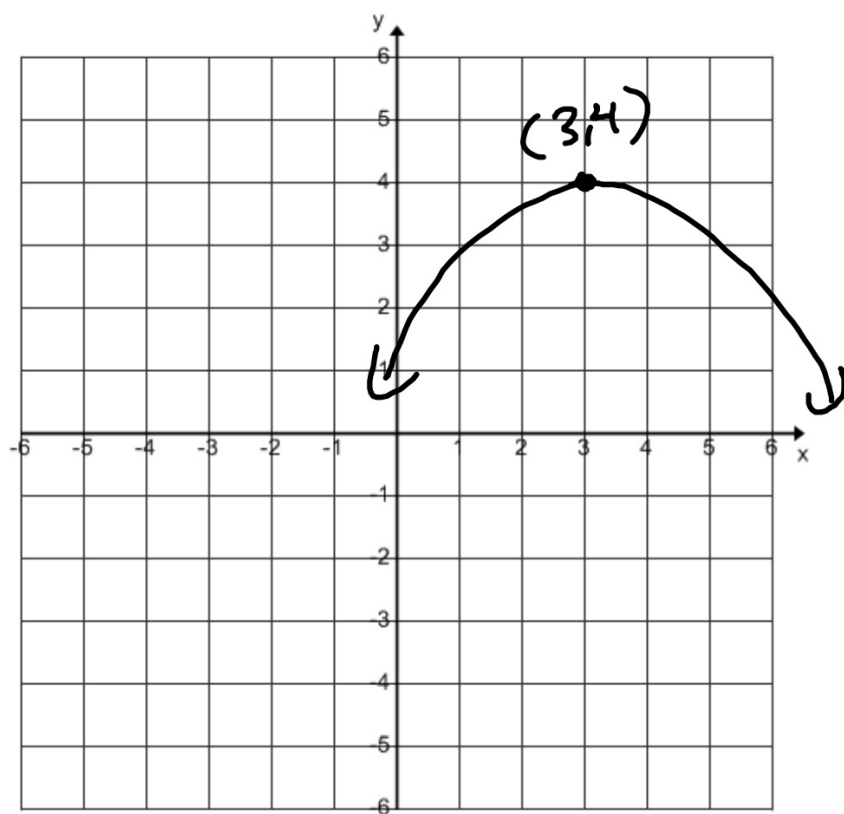


Domain:

\mathbb{R}

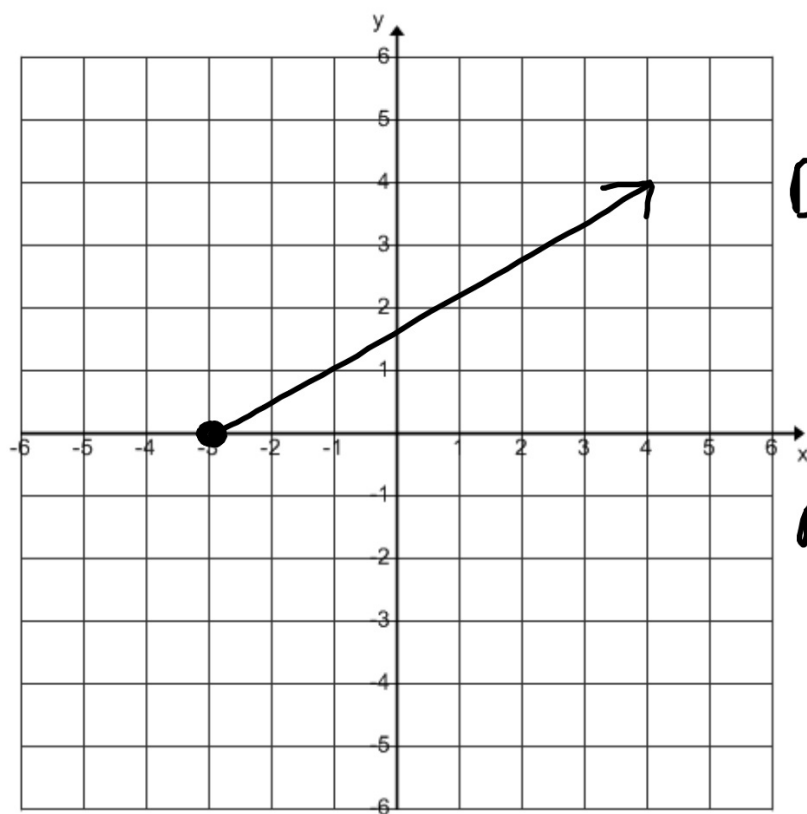
Range:

$y \geq 2$



Domain:
 \mathbb{R}

Range:
 $y \leq 4$



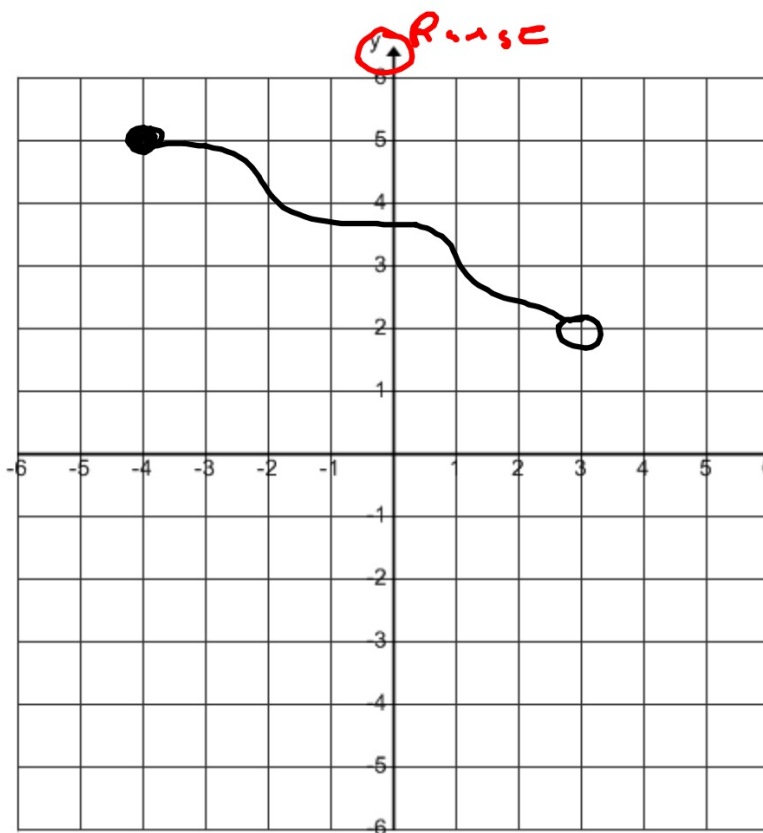
Domain:

$$x \geq -3$$

Range:

$$y \geq 0$$

10-4-17 3rd Try



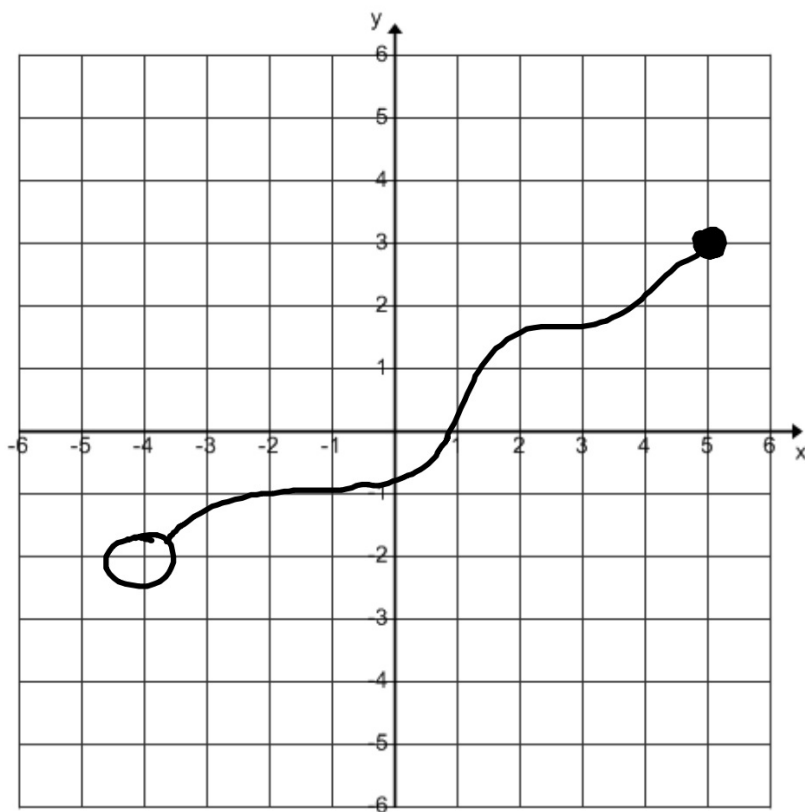
Domain

$$-4 \leq x < 3$$

↑ **Range**

Range

$$2 < y \leq 5$$

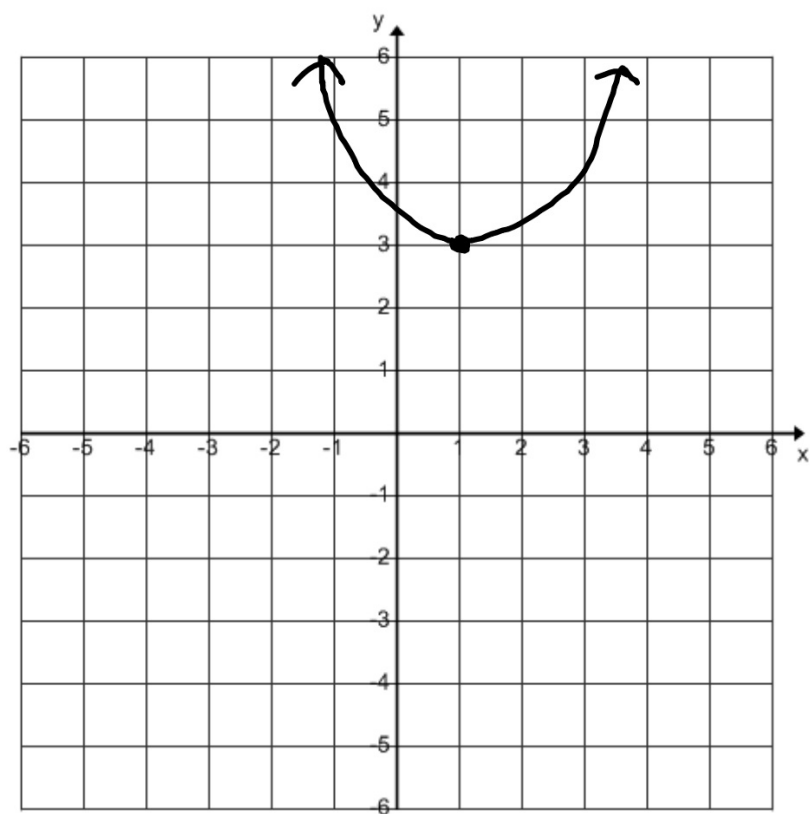


Domain:

$$-4 < x \leq 5$$

Range:

$$-2 < y \leq 3$$

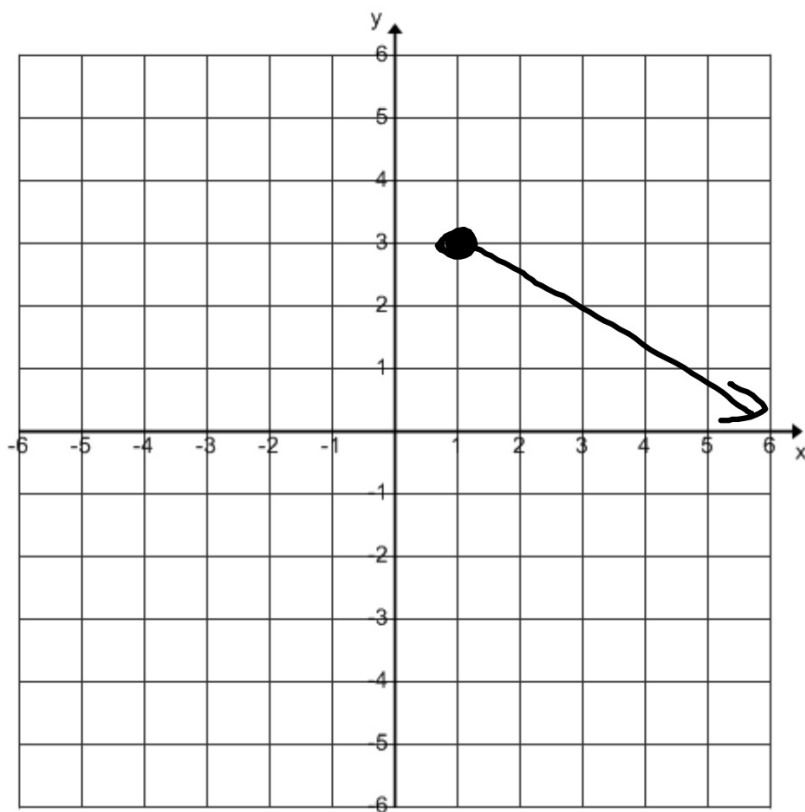


Domain:

\mathbb{R}

Range:

$y \geq 3$

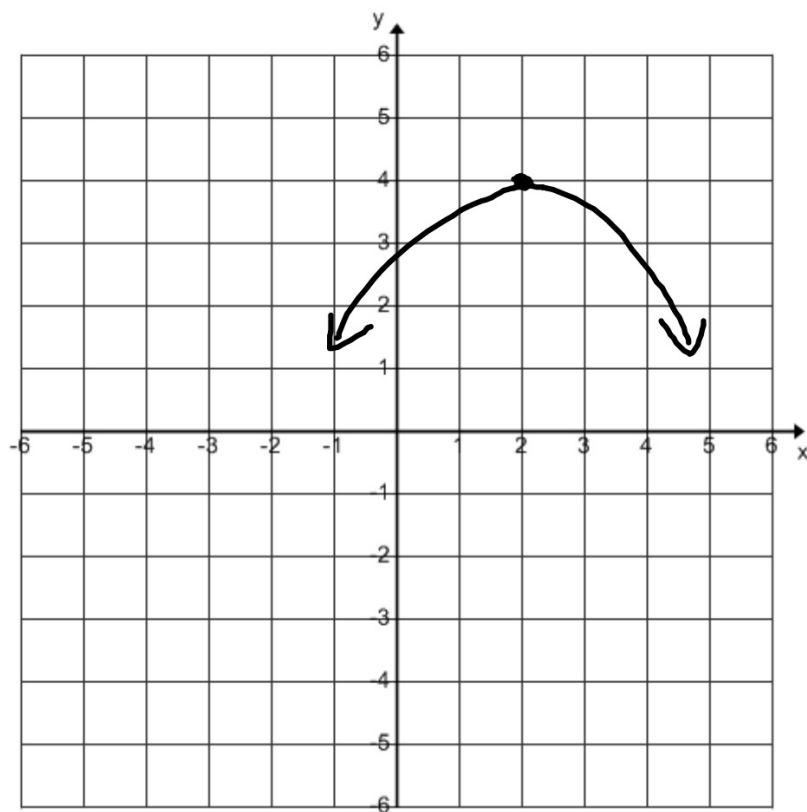


Domain

$$x \geq 1$$

Range

$$y \leq 3$$

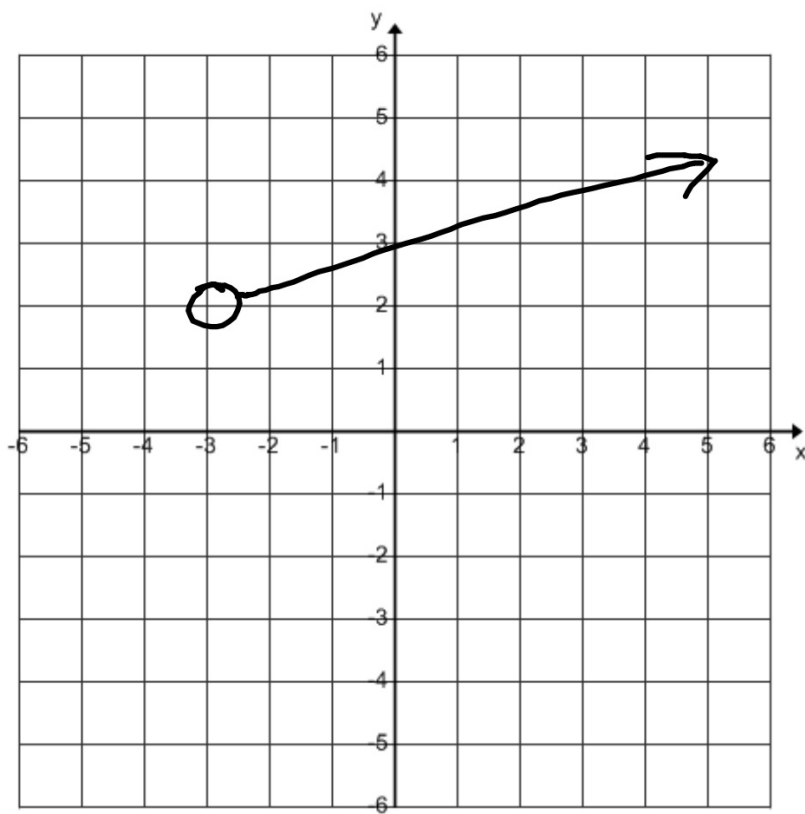


Domain:

$$\mathbb{R}$$

Range:

$$y \leq 4$$

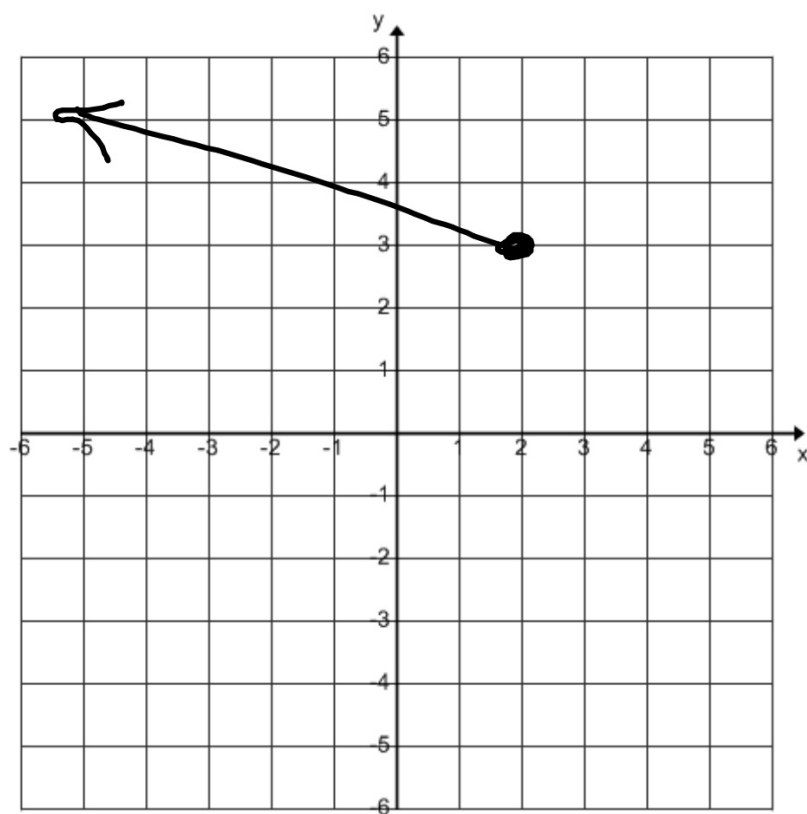


Domain

$$x > -3$$

Range

$$y \geq 2$$



Domain

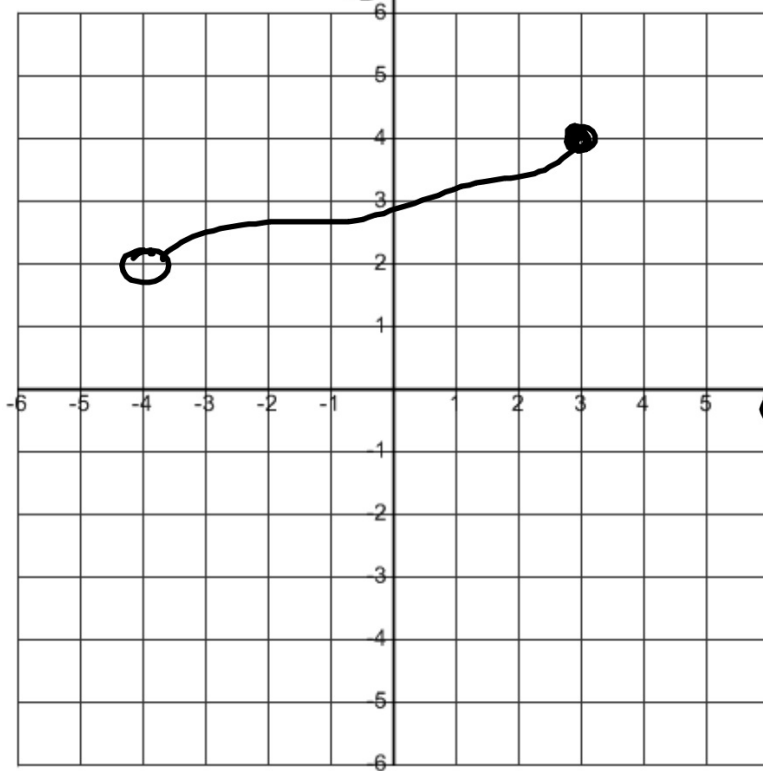
$$x \leq 2$$

Range

$$y \geq 3$$

10-4-17 4th Trig

Range



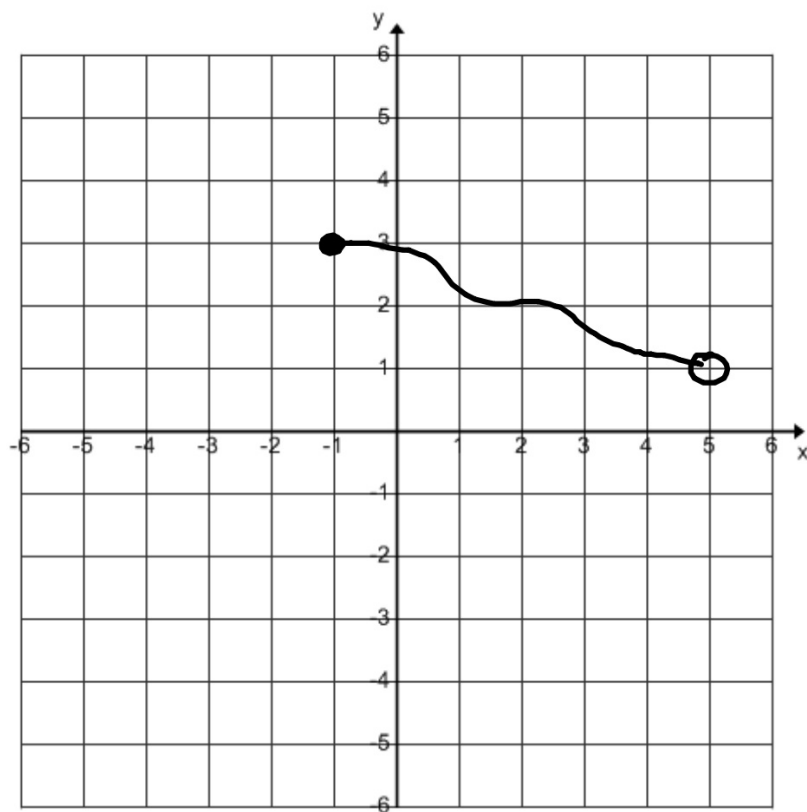
Domain

$$-4 < x \leq 3$$

Domain

Range

$$2 < y \leq 4$$

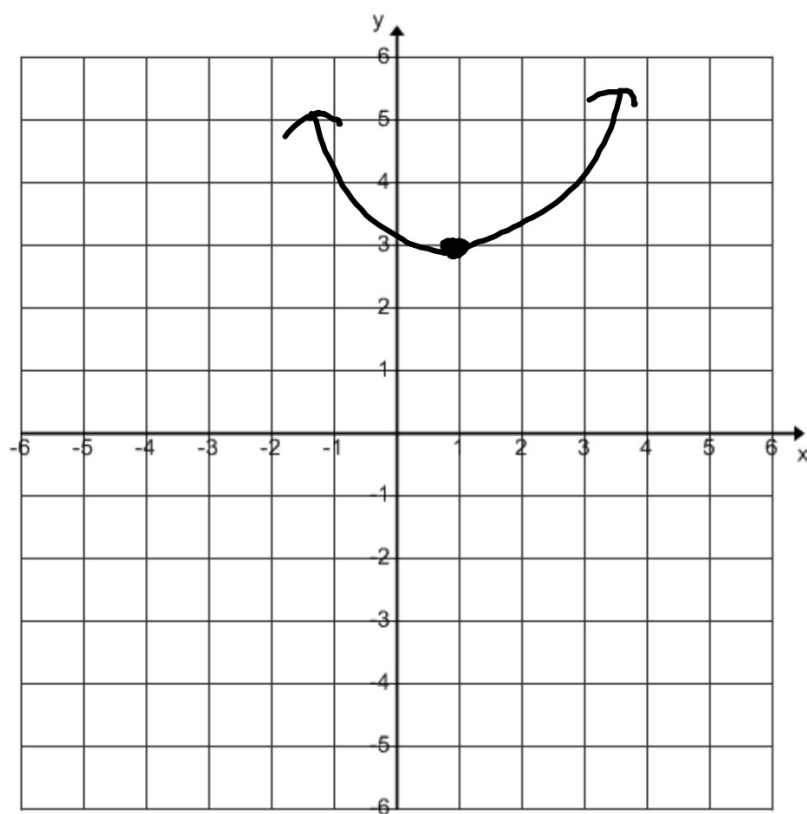


Domain

$$-1 \leq x < 5$$

Range

$$1 < y \leq 3$$

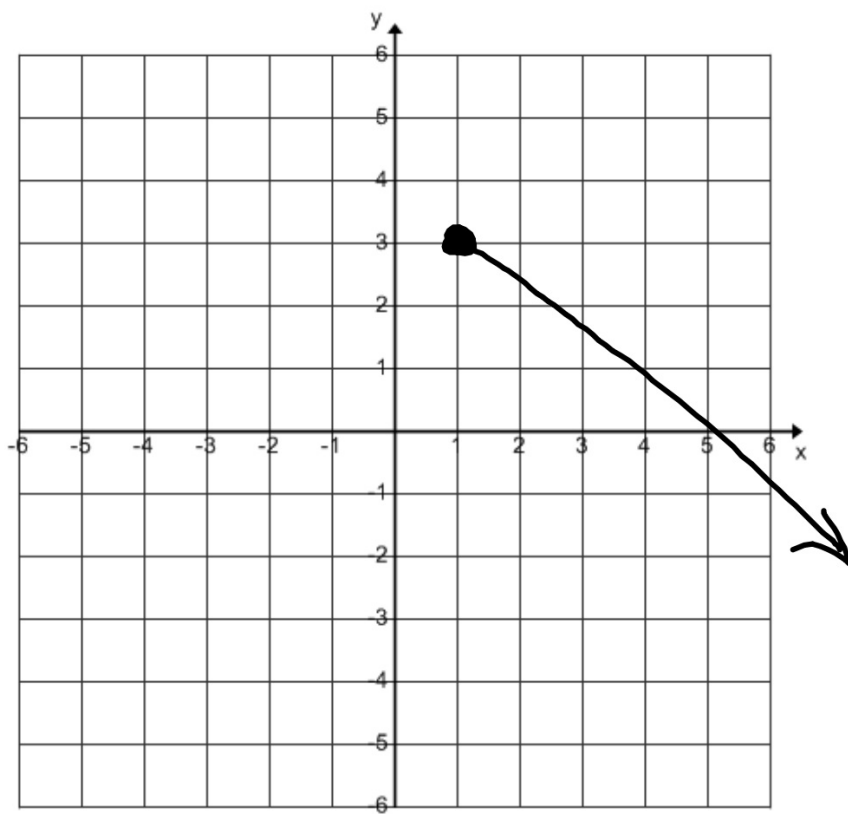


Domain

\mathbb{R}

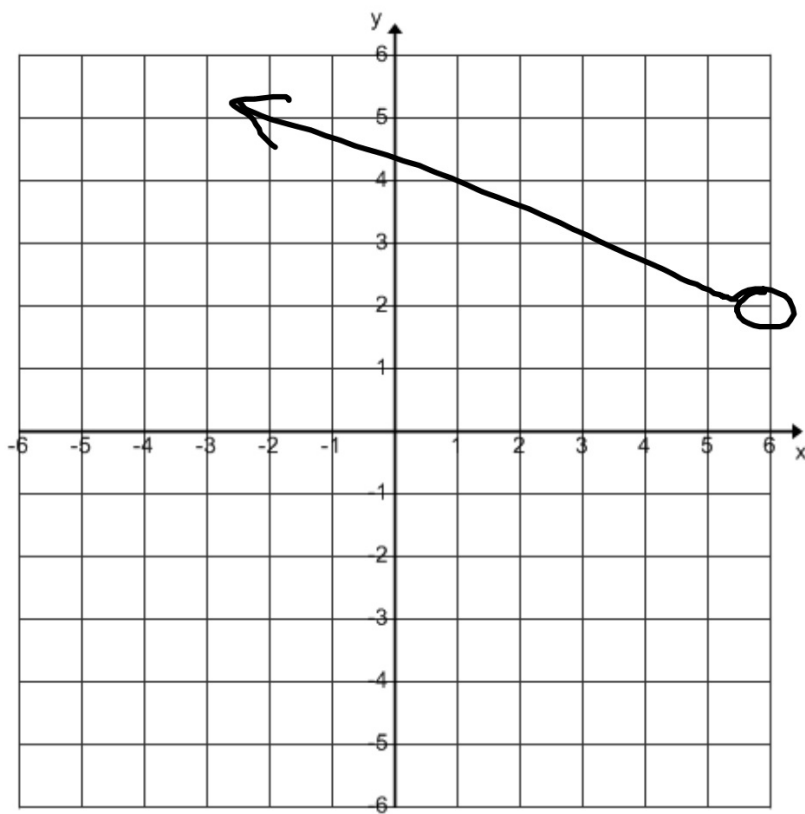
Range

$y \geq 3$



$$\frac{\text{Domain}}{x \geq 1}$$

$$\frac{\text{Range}}{y \leq 3}$$

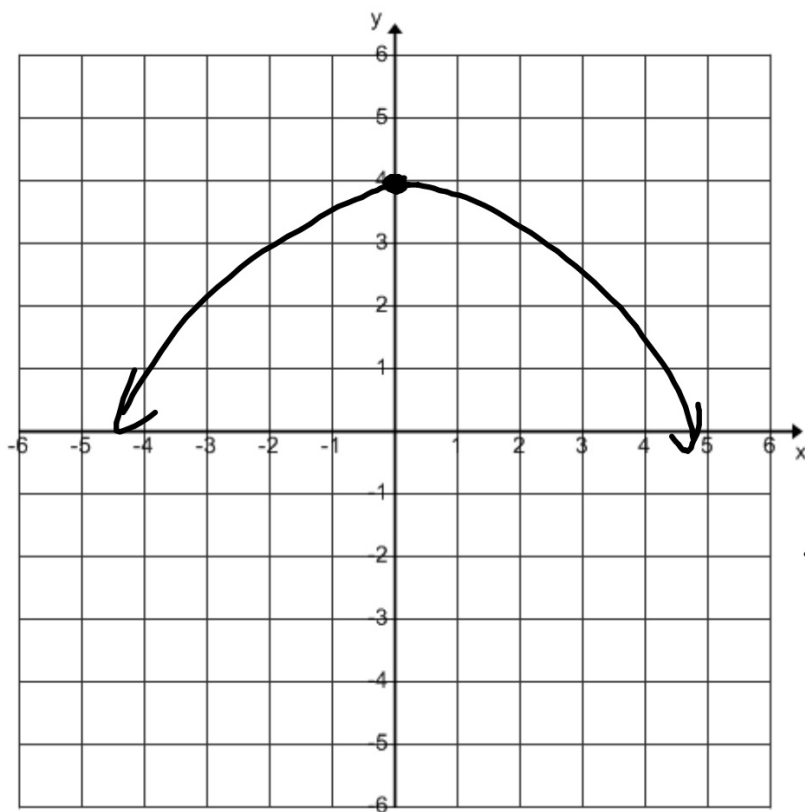


Domain

$$x < 6$$

Range

$$y > 2$$



Domain

\mathbb{R}

Range

$$y \leq 4$$

