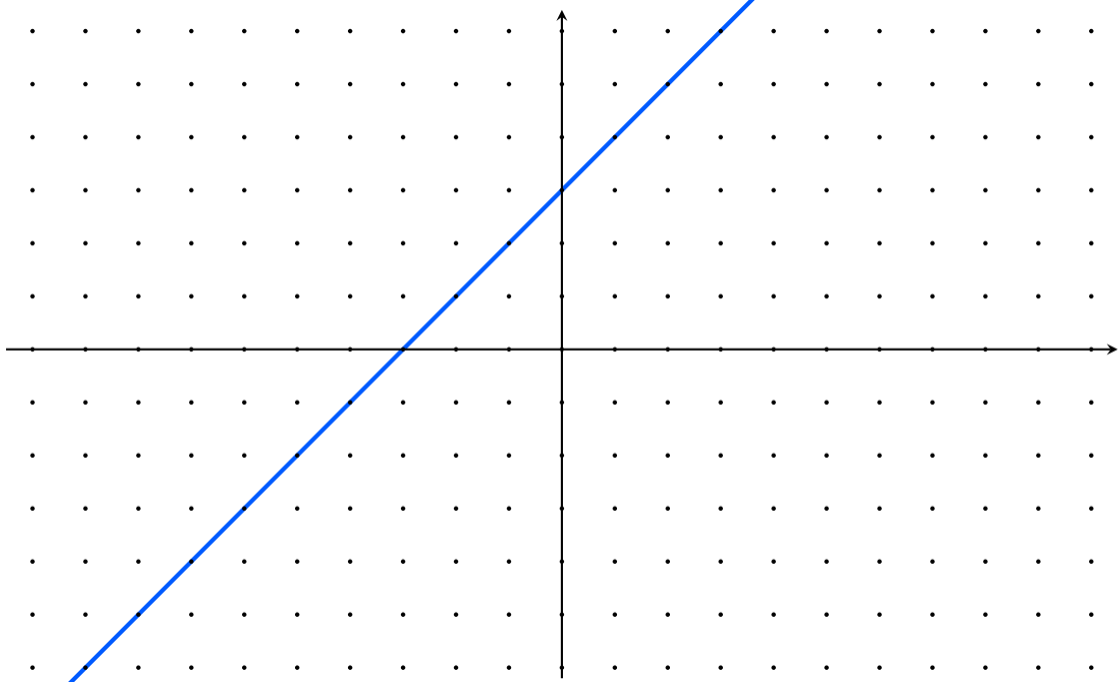


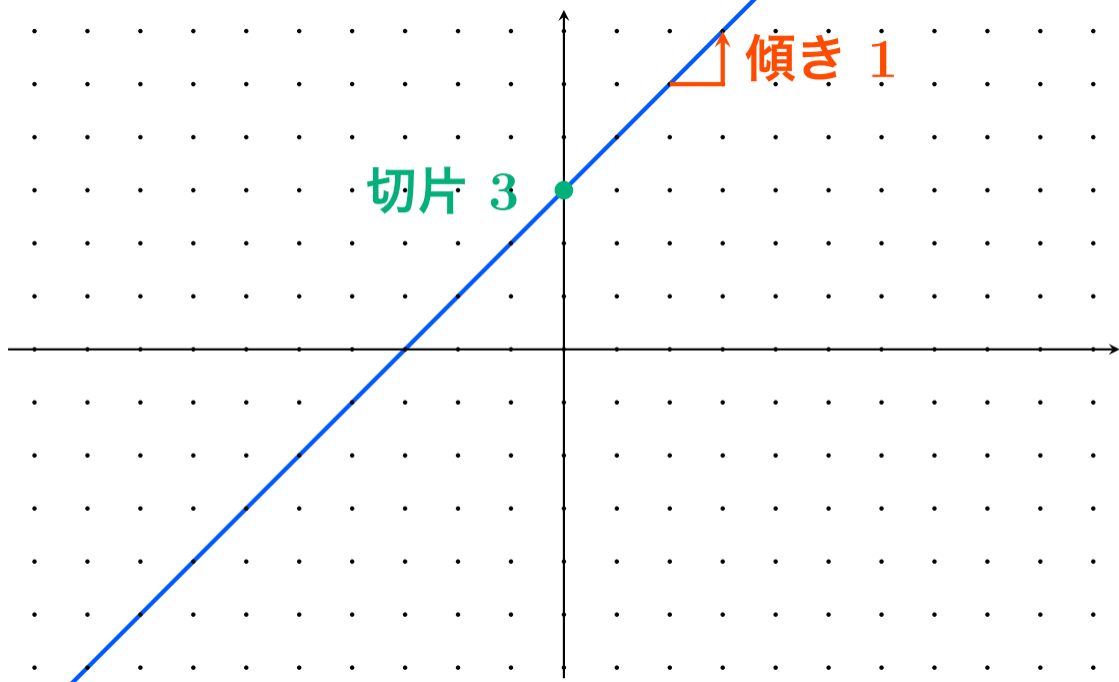
$$y = \text{傾き} \ x + \text{切片}$$

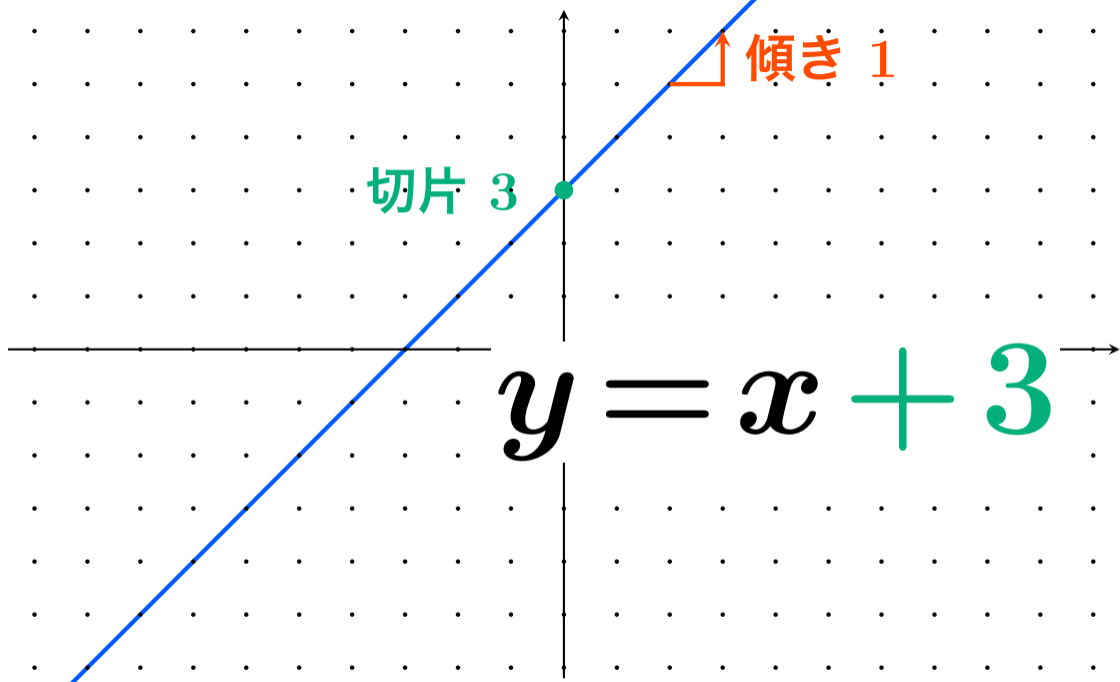
$$y = \text{傾き} \ x + \text{切片}$$

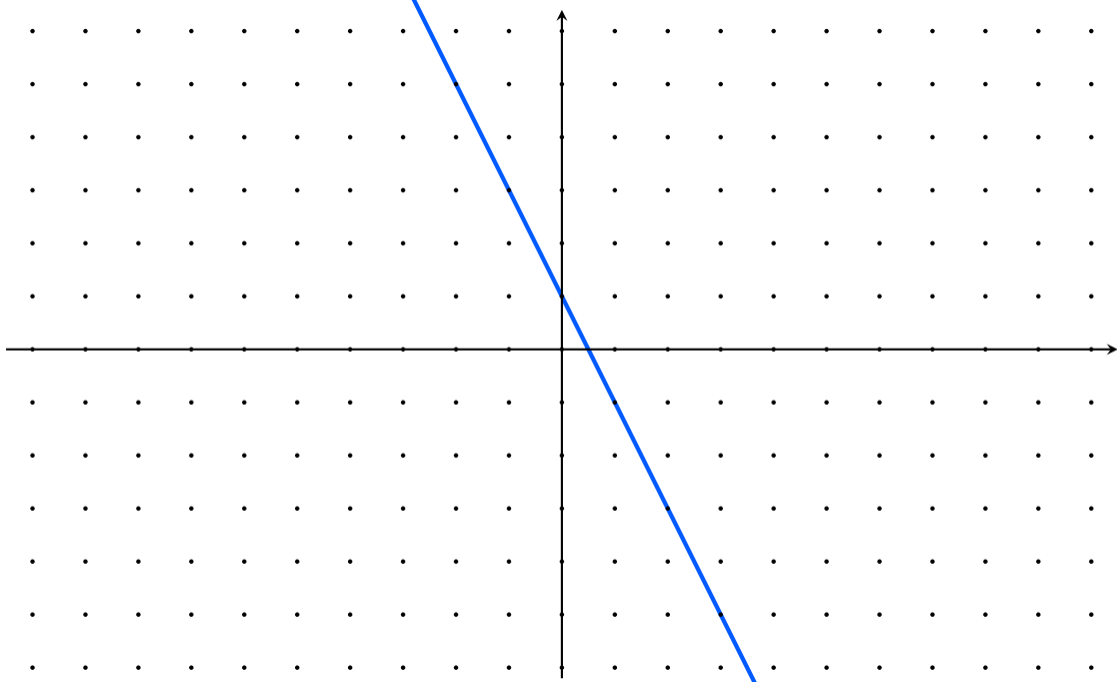
右に1いくと
上下どれだけ
増減するか？

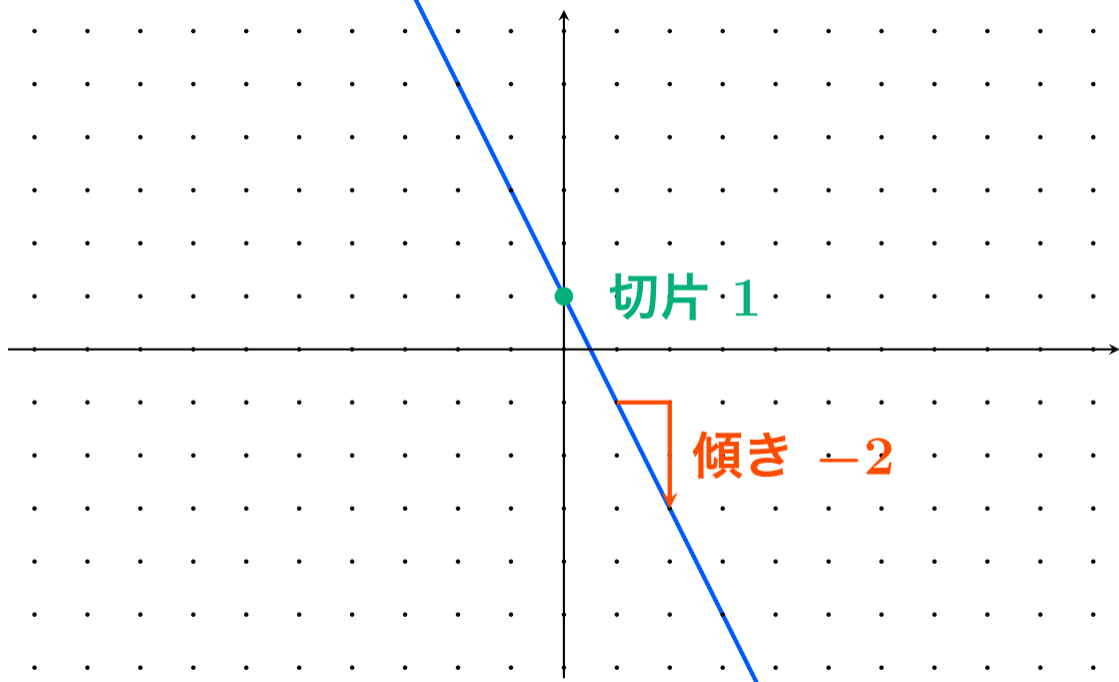
y 軸との
交点











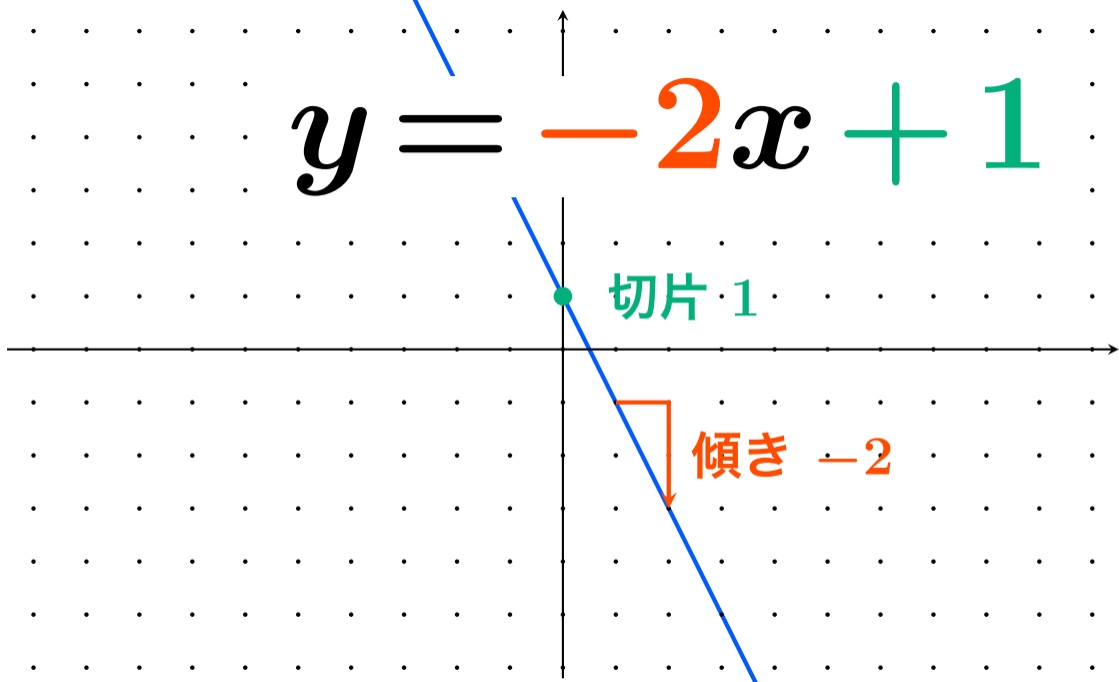
切片 1

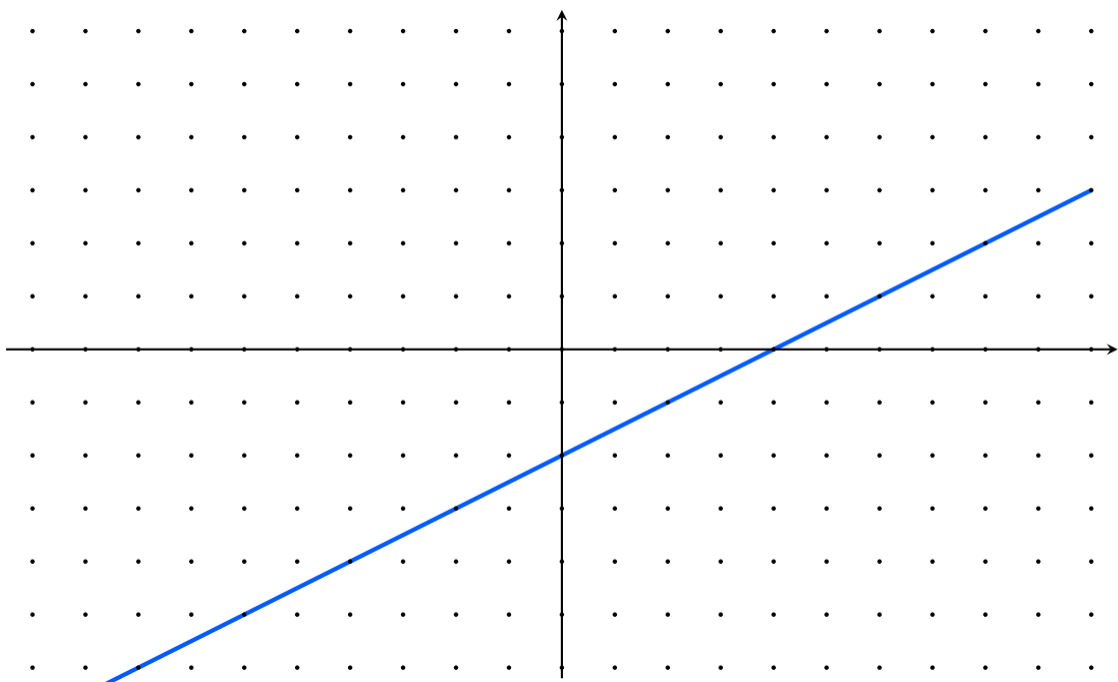
傾き -2

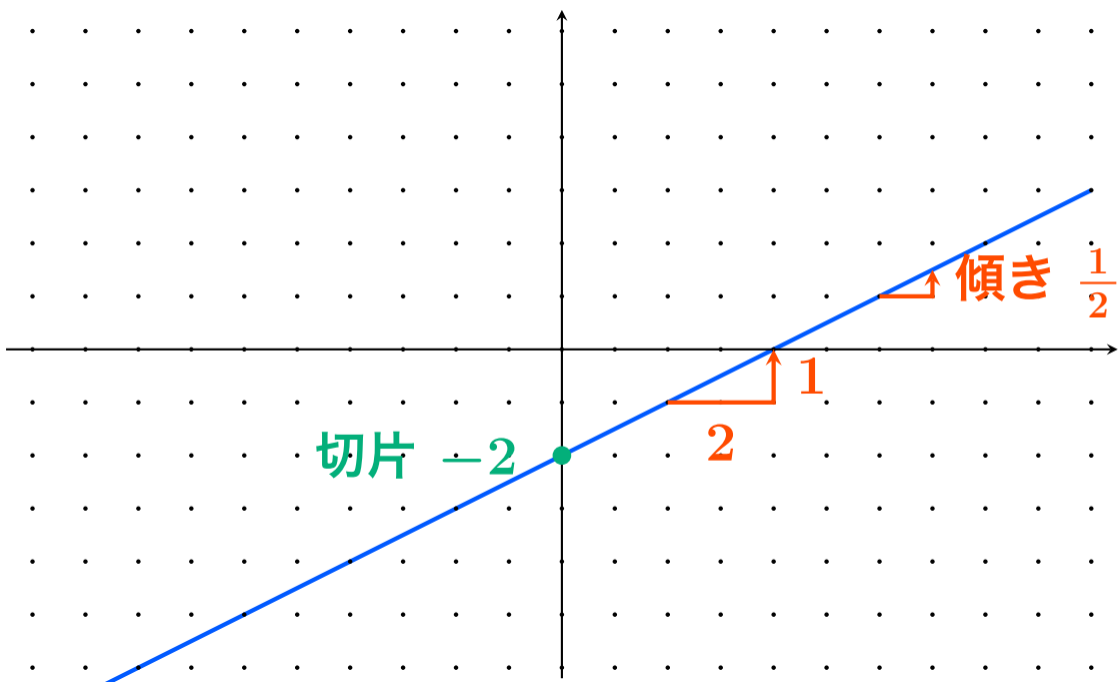
$$y = -2x + 1$$

切片 1

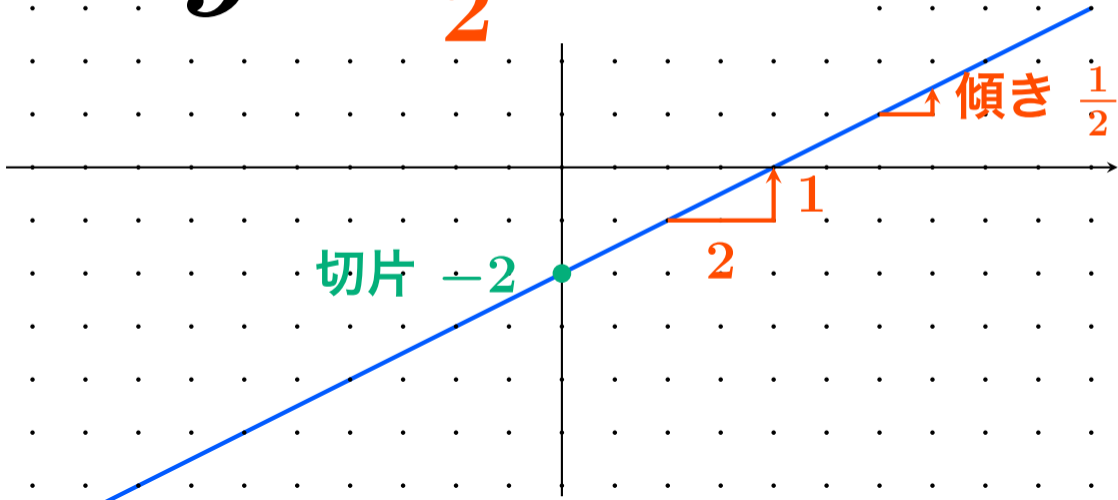
傾き -2

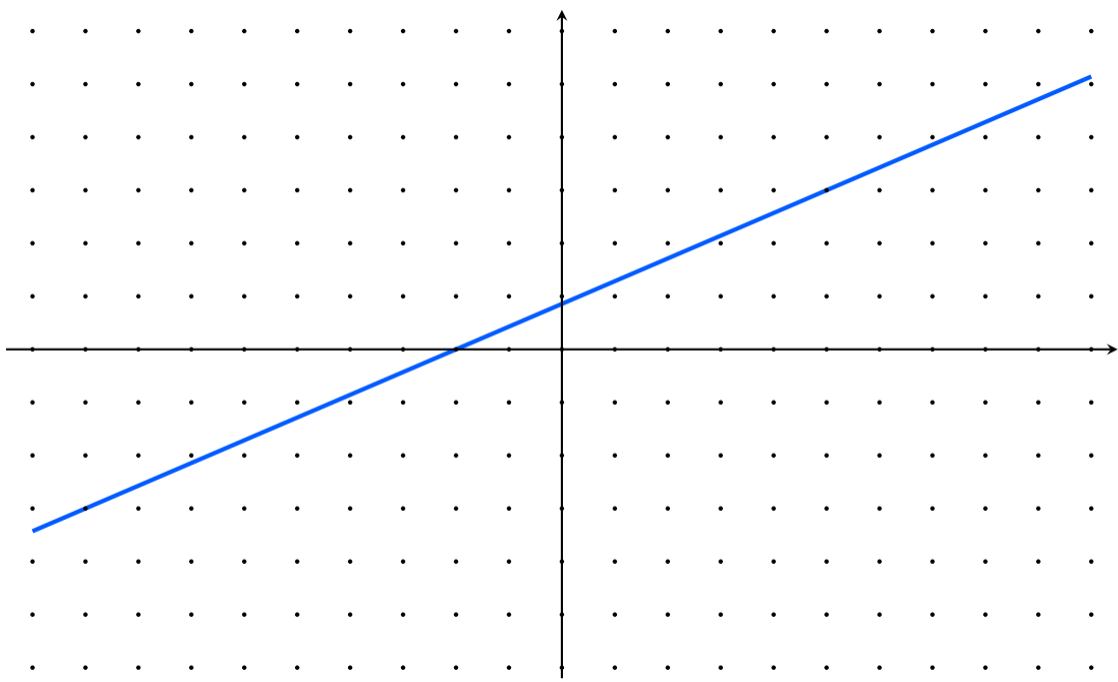


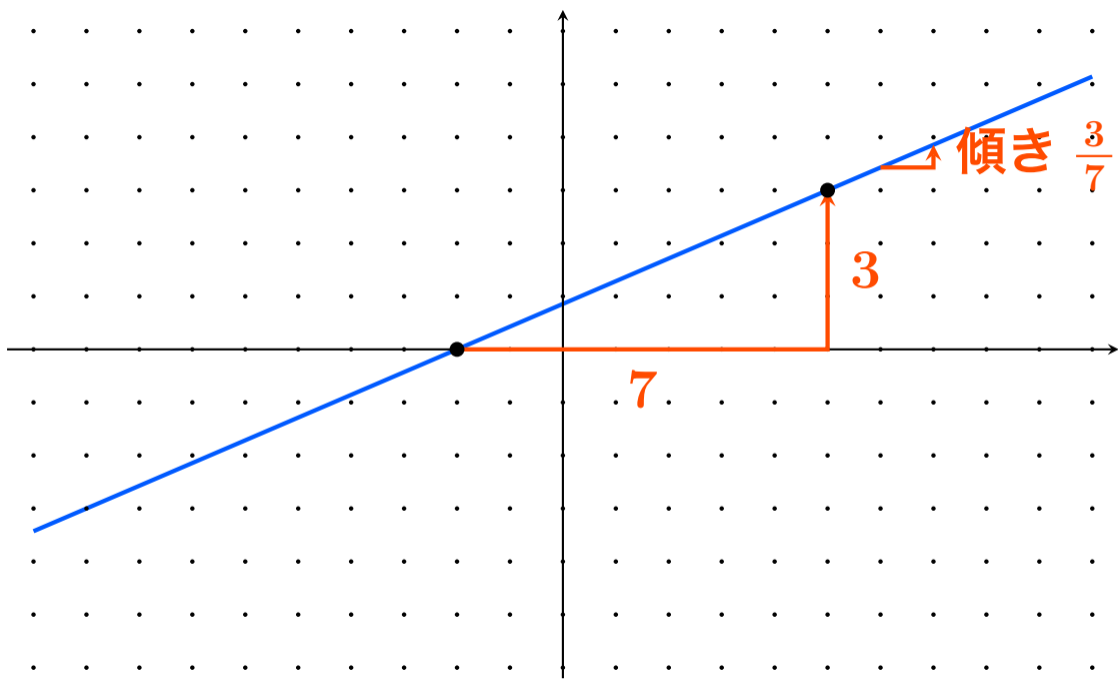


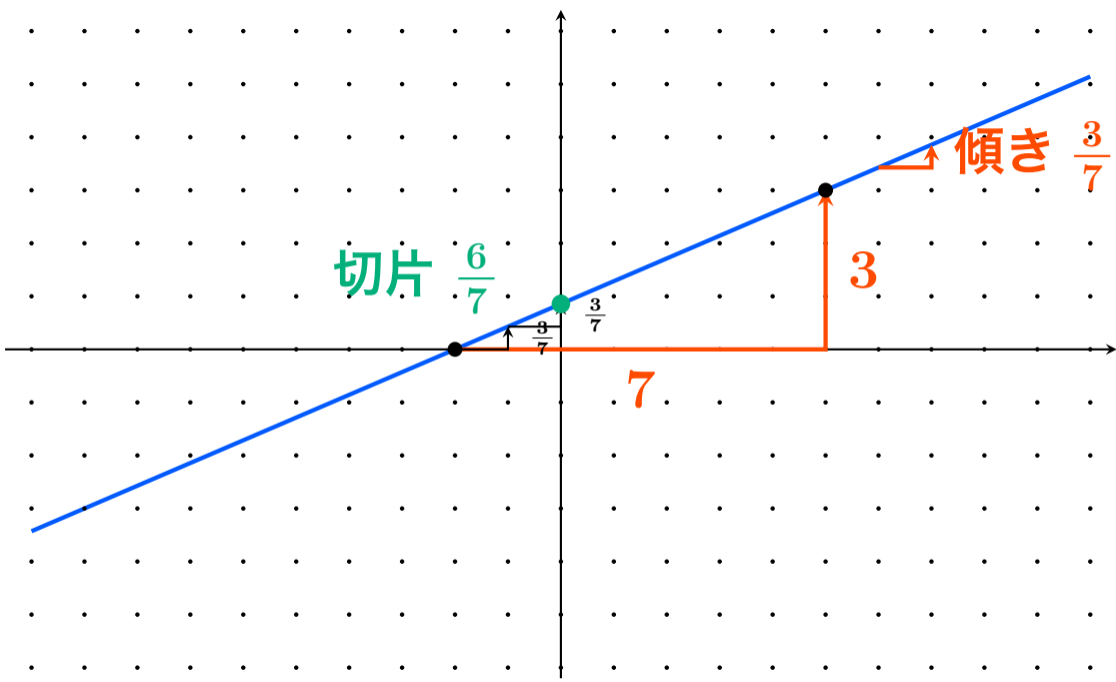


$$y = \frac{1}{2}x - 2$$









$$y = \frac{3}{7}x + \frac{6}{7}$$

