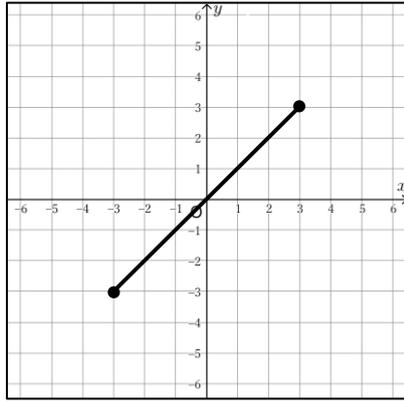


## 36. 変域 (グラフ)

1 次の条件から、 $y$  の変域を求めなさい。

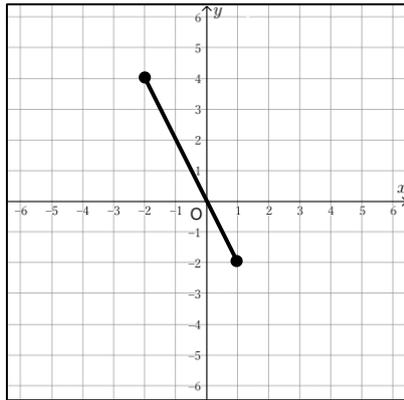
①  $y = x$

(  $-3 \leq x \leq 3$  )



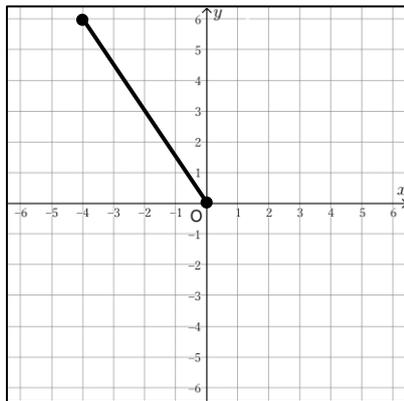
②  $y = -2x$

(  $-2 \leq x \leq 1$  )



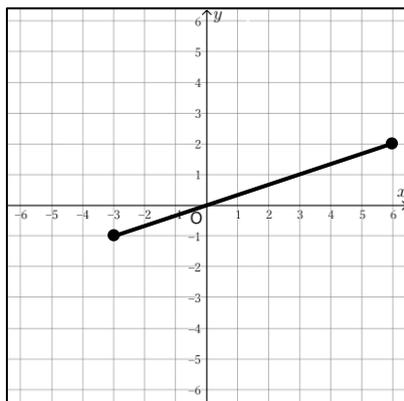
③  $y = -\frac{3}{2}x$

(  $-4 \leq x \leq 0$  )



④  $y = \frac{1}{3}x$

(  $-3 \leq x \leq 6$  )

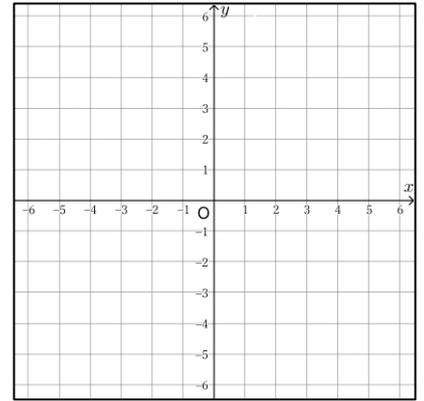


2 次の条件が表すグラフをかき、

$y$  の変域を求めなさい。

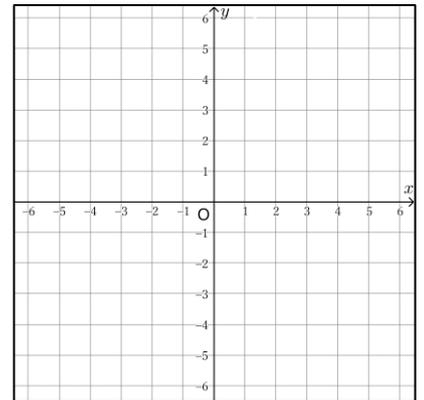
①  $y = 3x$

(  $-2 \leq x \leq 1$  )



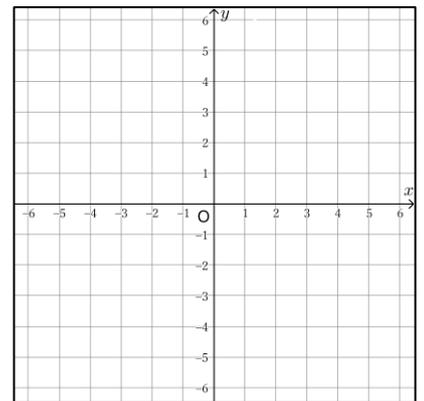
②  $y = 2x$

(  $-2 \leq x \leq 2$  )



③  $y = -\frac{1}{2}x$

(  $-4 \leq x \leq -2$  )



④  $y = \frac{1}{4}x$

(  $-4 \leq x \leq 4$  )

