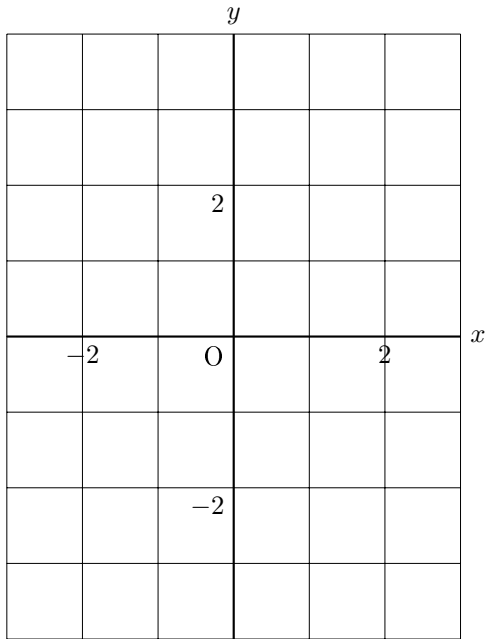


# 1次関数 [1次関数のグラフ(1)]

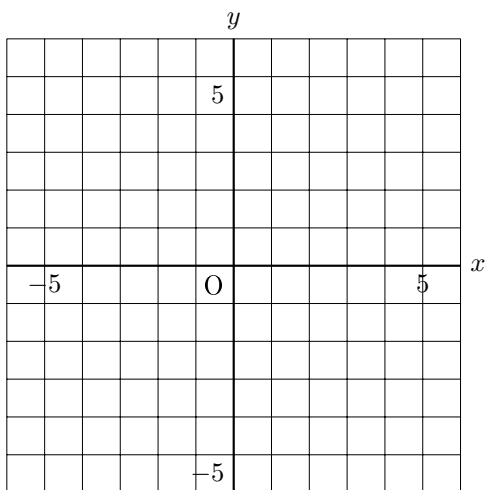
## <演習問題>

次の1次関数のグラフをかけ。

- (1)  $y = 2x + 1$
- (2)  $y = \frac{1}{2}x - 3$
- (3)  $y = -\frac{2}{3}x + 2$



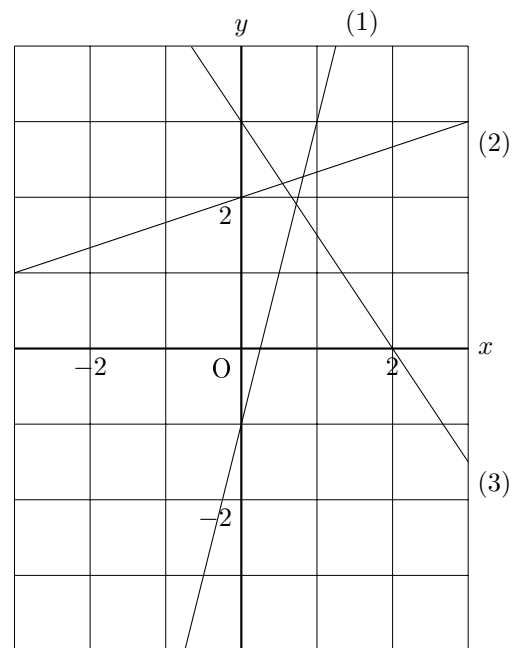
- (4)  $y = -\frac{5}{3}x + 1$
- (5)  $y = \frac{2}{5}x - 2$



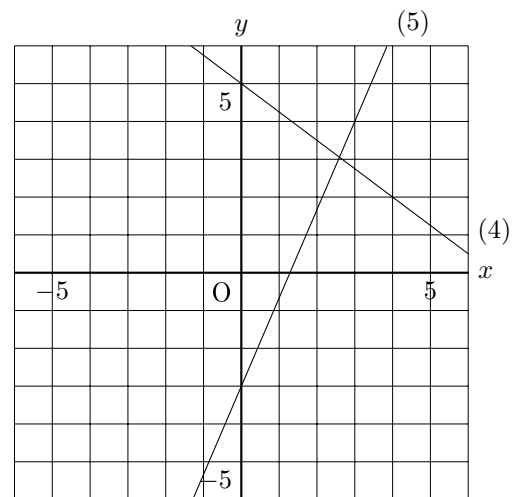
## <演習問題>

次の1次関数のグラフを表す式を求めよ。

- (1)
- (2)
- (3)



- (4)
- (5)

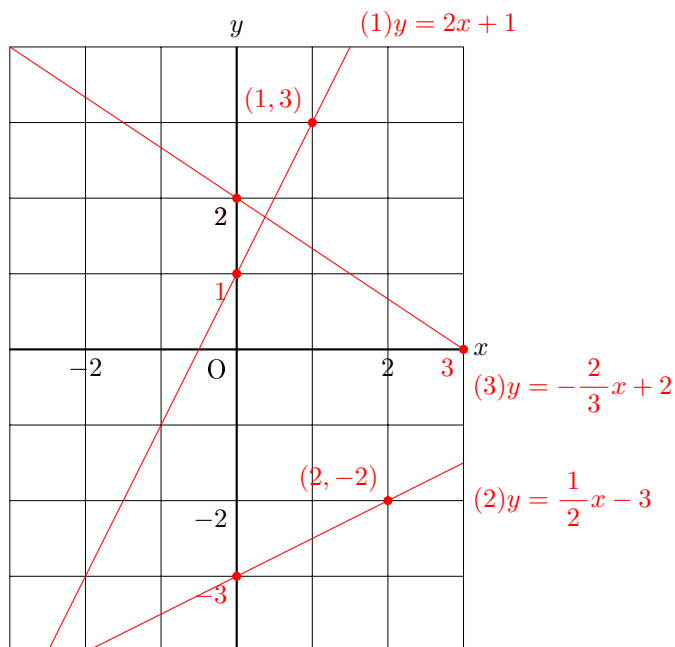


# 1次関数 [1次関数のグラフ(1)]

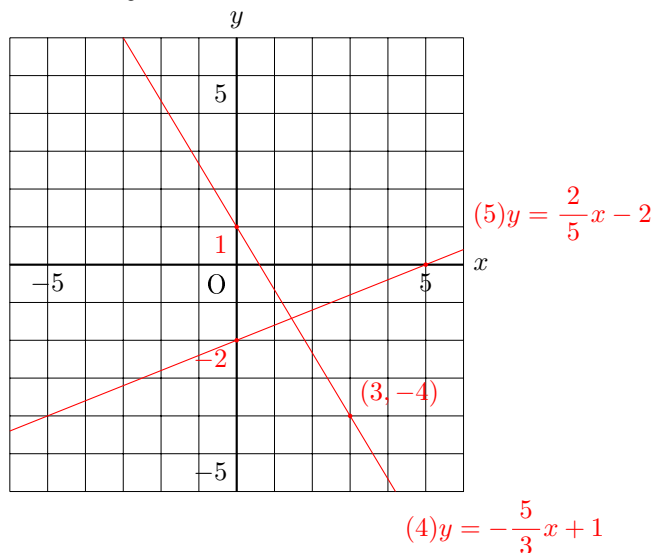
## <演習問題>

次の1次関数のグラフをかけ。

- (1)  $y = 2x + 1$
- (2)  $y = \frac{1}{2}x - 3$
- (3)  $y = -\frac{2}{3}x + 2$



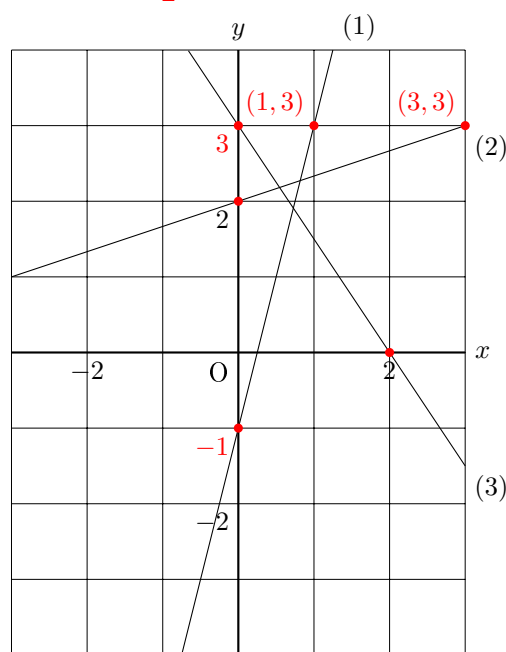
- (4)  $y = -\frac{5}{3}x + 1$
- (5)  $y = \frac{2}{5}x - 2$



## <演習問題>

次の1次関数のグラフを表す式を求めよ。

- (1)  $y = 4x - 1$
- (2)  $y = \frac{1}{3}x + 2$
- (3)  $y = -\frac{3}{2}x + 3$



- (4)  $y = -\frac{3}{4}x + 5$
- (5)  $y = \frac{7}{3}x - 3$

