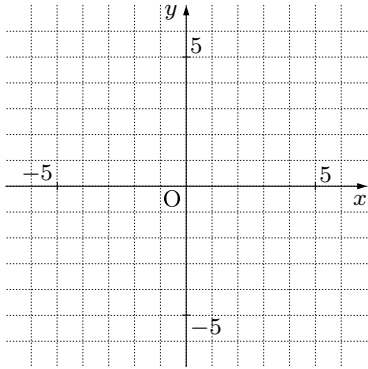


1 次関数・基礎 04-1

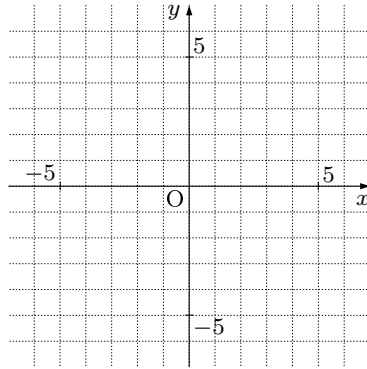
名前 () (分 秒)

次の関数のグラフを書きなさい。

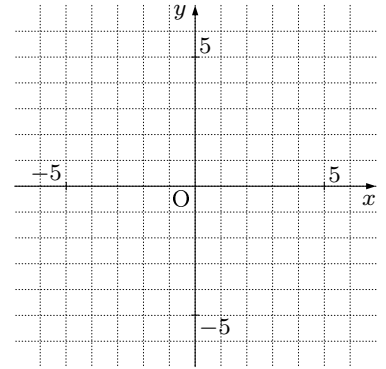
(1) $3x - y - 5 = 0$



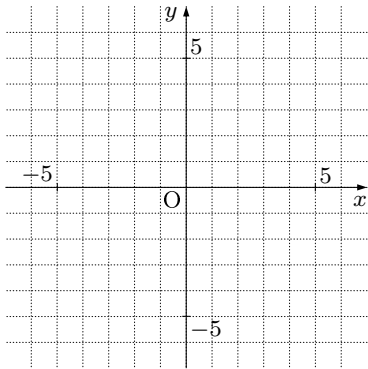
(2) $-y - 4x - 4 = 0$



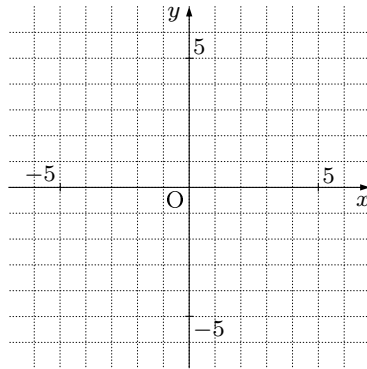
(3) $y - x + 1 = 0$



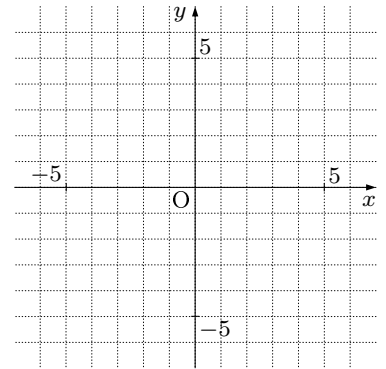
(4) $-x + y = -5$



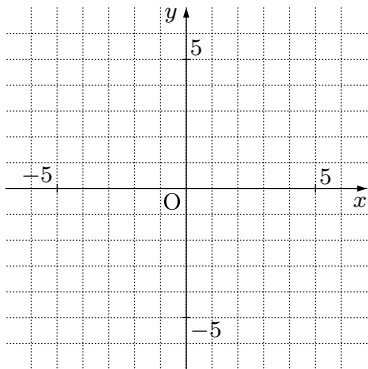
(5) $-y - 2x - 2 = 0$



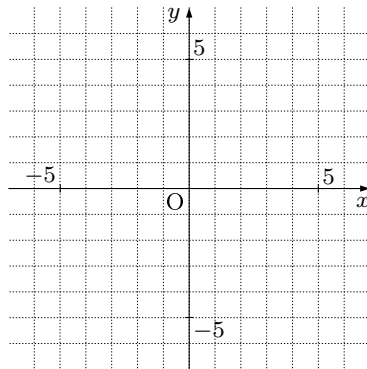
(6) $y + 2x = 1$



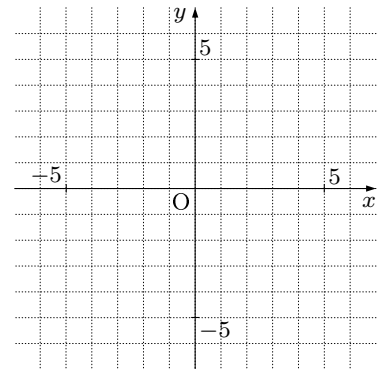
(7) $-x - y - 5 = 0$



(8) $y + 3x = 5$



(9) $2x + y = -1$

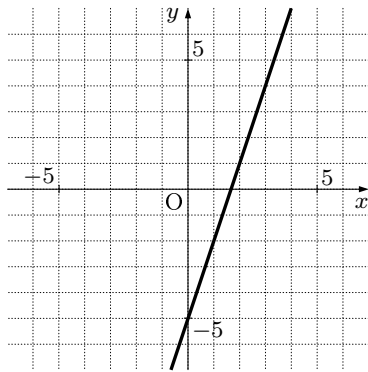


1 次関数・基礎 04-1

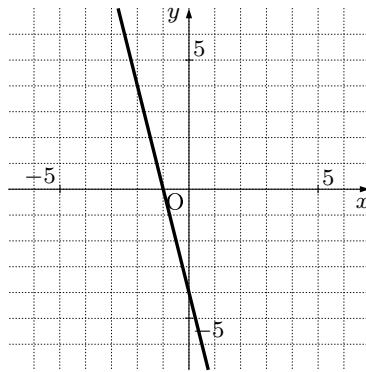
名前 () (分 秒)

次の関数のグラフを書きなさい。

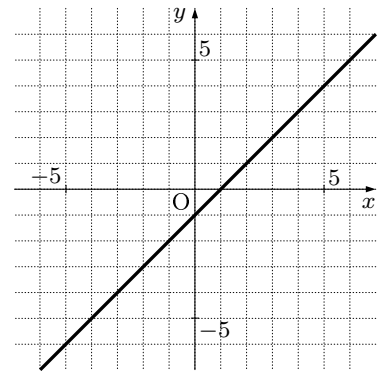
(1) $3x - y - 5 = 0$



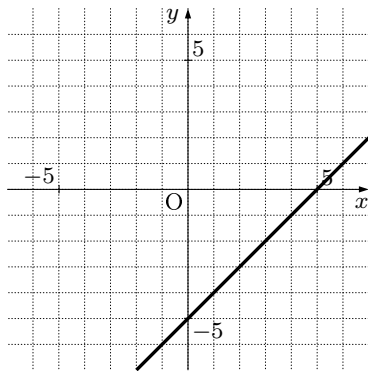
(2) $-y - 4x - 4 = 0$



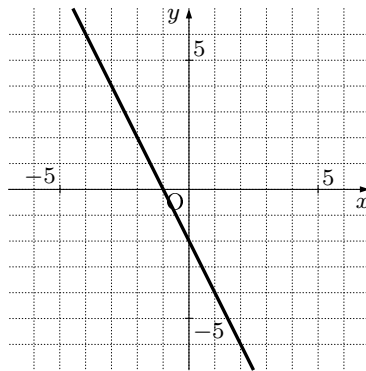
(3) $y - x + 1 = 0$



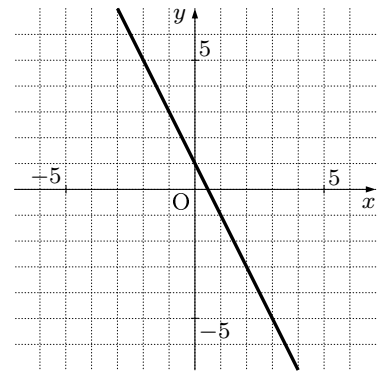
(4) $-x + y = -5$



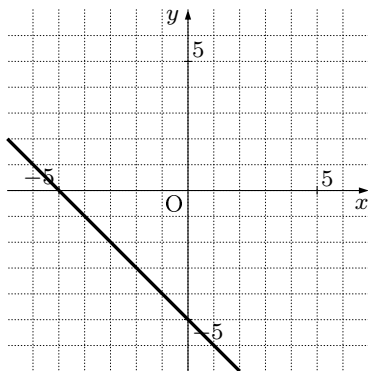
(5) $-y - 2x - 2 = 0$



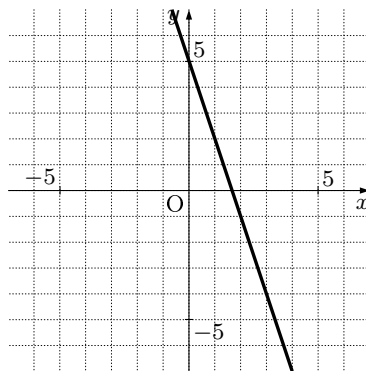
(6) $y + 2x = 1$



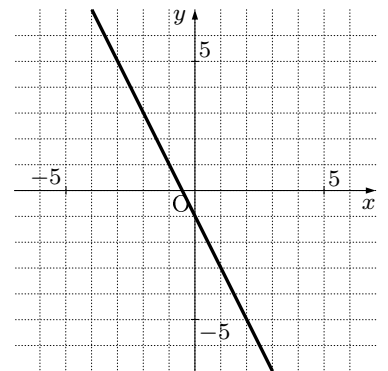
(7) $-x - y - 5 = 0$



(8) $y + 3x = 5$



(9) $2x + y = -1$

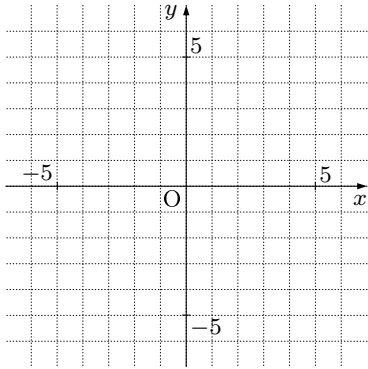


1 次関数・基礎 04-2

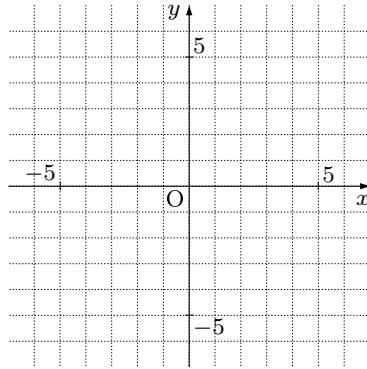
名前 () (分 秒)

次の関数のグラフを書きなさい。

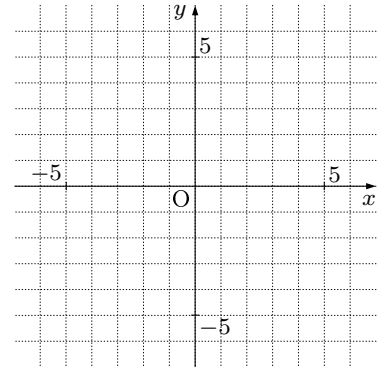
(1) $-3x + y = 3$



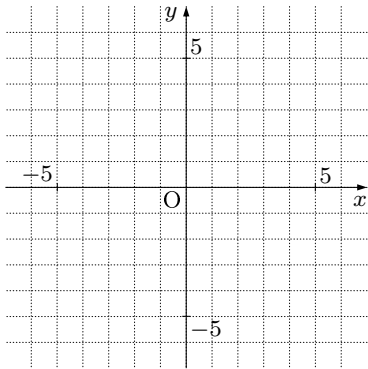
(2) $-y - 3x = 3$



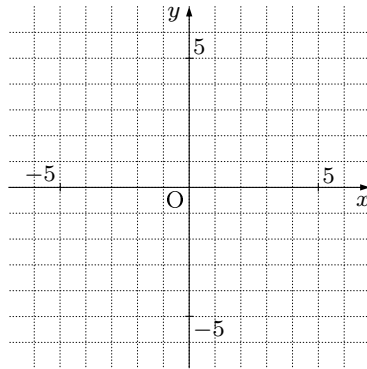
(3) $-y - 3x = -6$



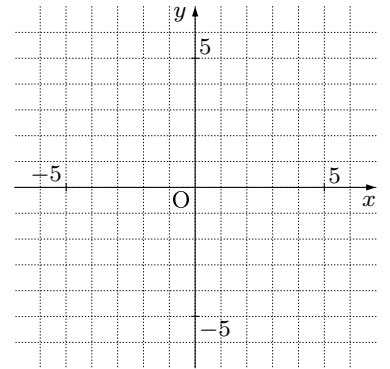
(4) $y - 3x + 1 = 0$



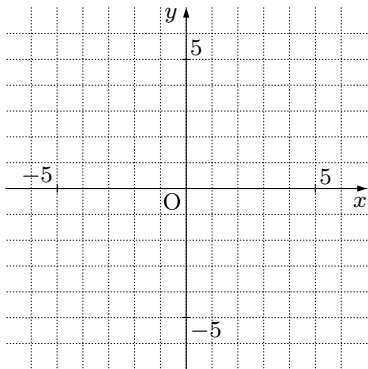
(5) $-y + 4x - 5 = 0$



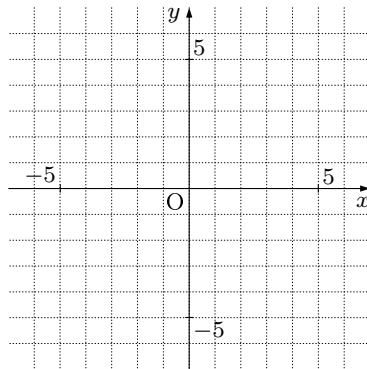
(6) $-y + 3x = 3$



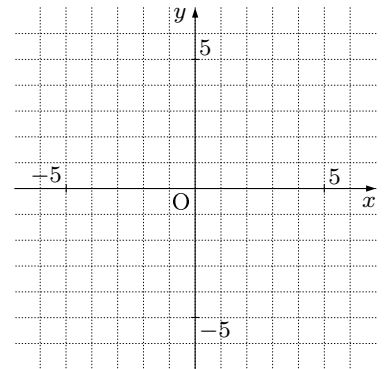
(7) $x + y = 6$



(8) $y - 2x + 3 = 0$



(9) $x - y + 1 = 0$

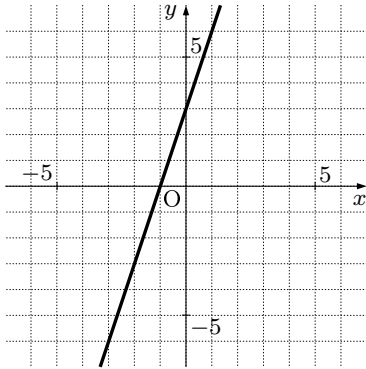


1 次関数・基礎 04-2

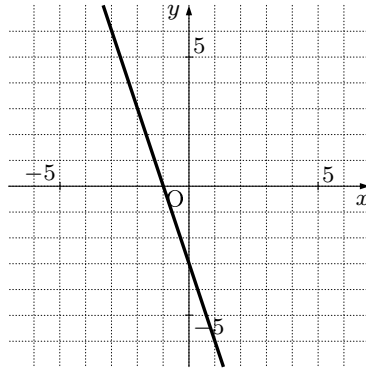
名前 () (分 秒)

次の関数のグラフを書きなさい。

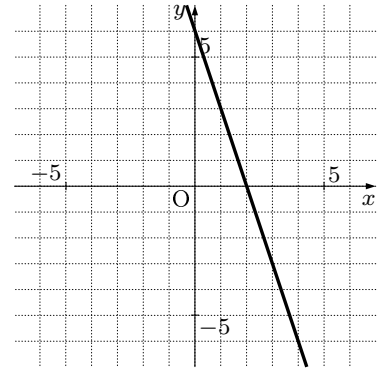
(1) $-3x + y = 3$



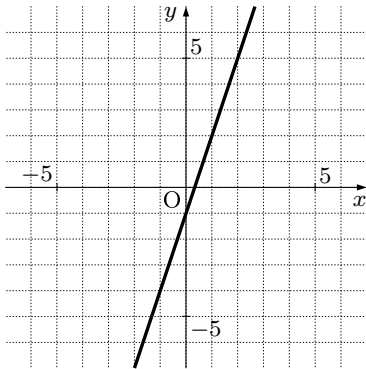
(2) $-y - 3x = 3$



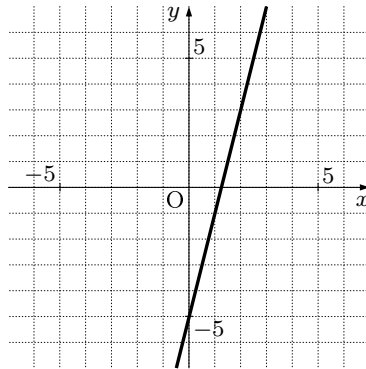
(3) $-y - 3x = -6$



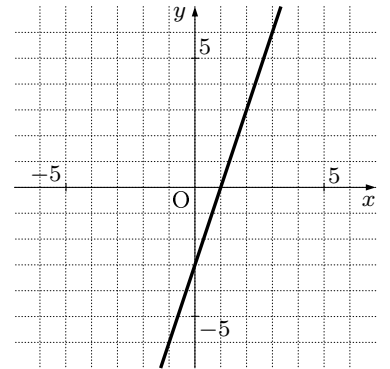
(4) $y - 3x + 1 = 0$



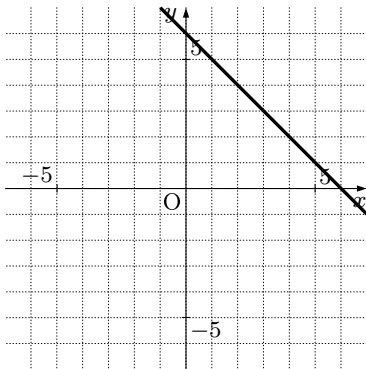
(5) $-y + 4x - 5 = 0$



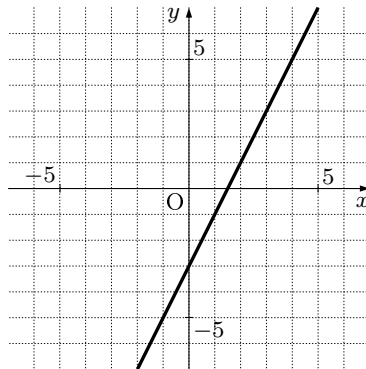
(6) $-y + 3x = 3$



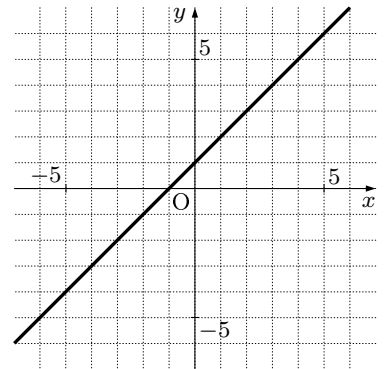
(7) $x + y = 6$



(8) $y - 2x + 3 = 0$



(9) $x - y + 1 = 0$

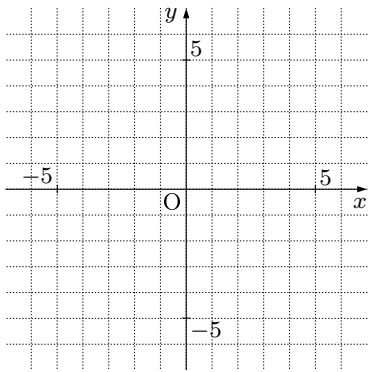


1 次関数・基礎 04-3

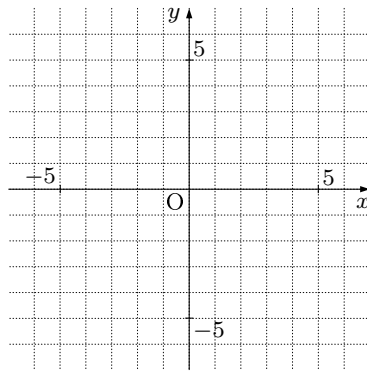
名前 () (分 秒)

次の関数のグラフを書きなさい。

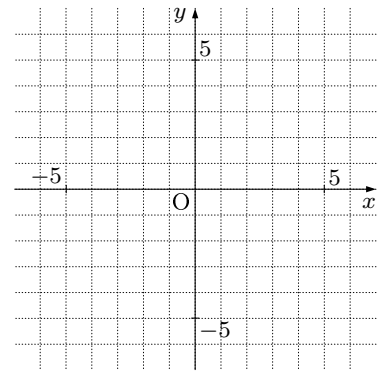
(1) $-y + x + 6 = 0$



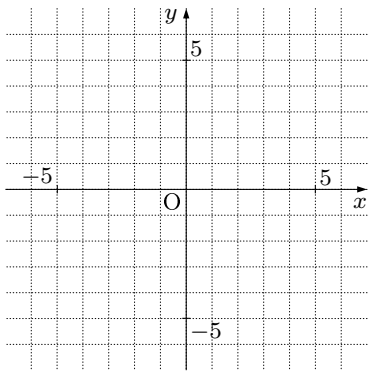
(2) $-y + 4x = 3$



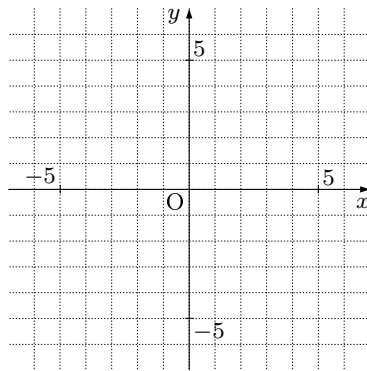
(3) $-2x + y - 6 = 0$



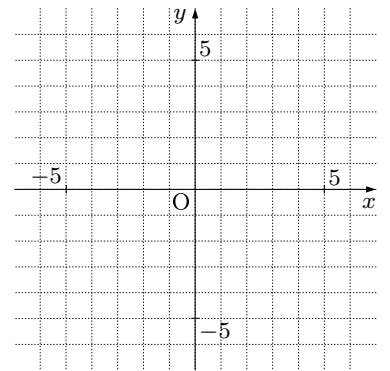
(4) $4x + y = 2$



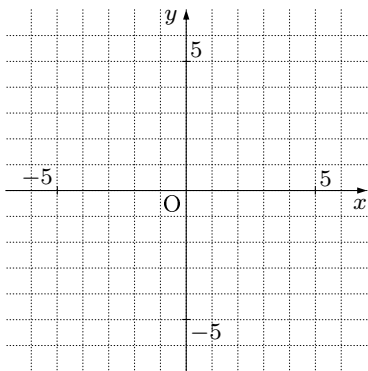
(5) $y + 4x = 4$



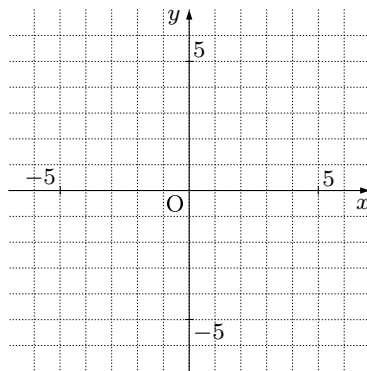
(6) $2x + y = 3$



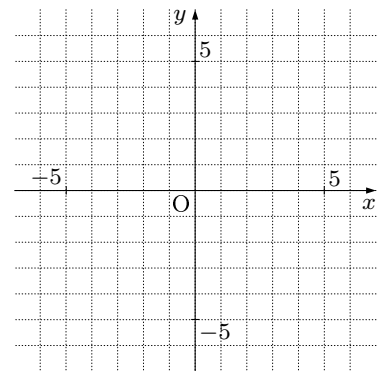
(7) $-4x + y - 6 = 0$



(8) $-y + 4x = 6$



(9) $-y + 3x = 4$

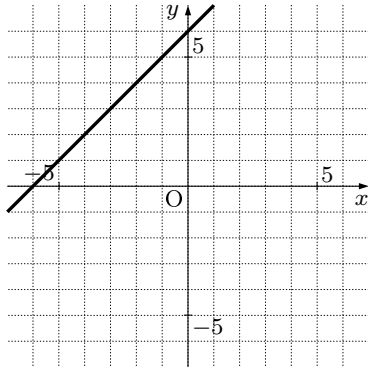


1 次関数・基礎 04-3

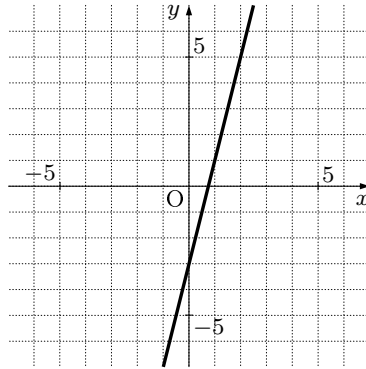
名前 () (分 秒)

次の関数のグラフを書きなさい。

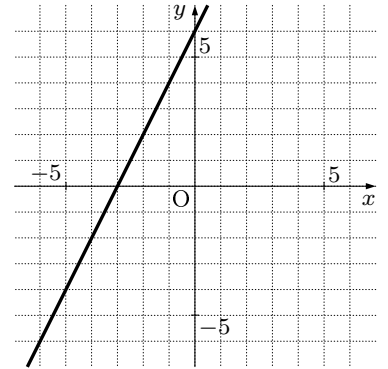
(1) $-y + x + 6 = 0$



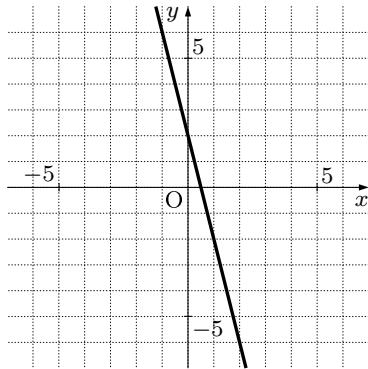
(2) $-y + 4x = 3$



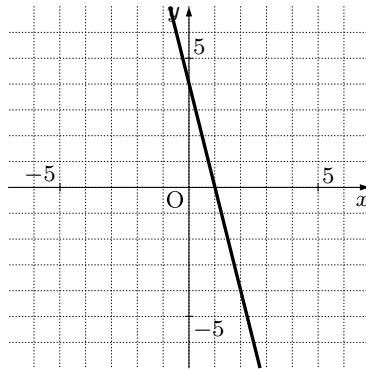
(3) $-2x + y - 6 = 0$



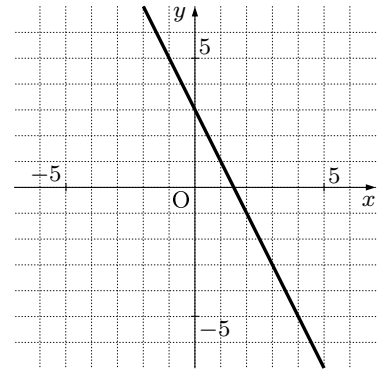
(4) $4x + y = 2$



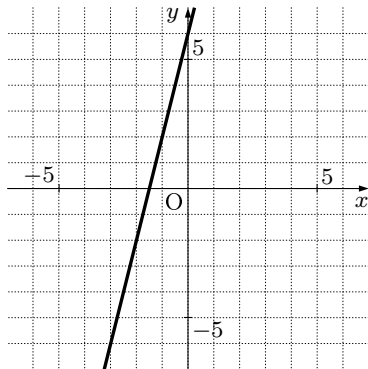
(5) $y + 4x = 4$



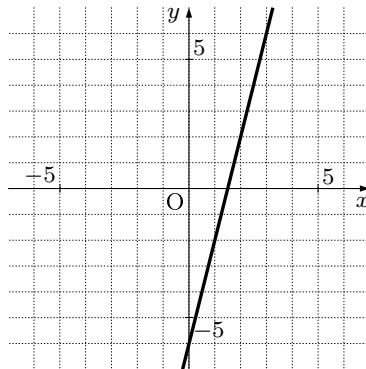
(6) $2x + y = 3$



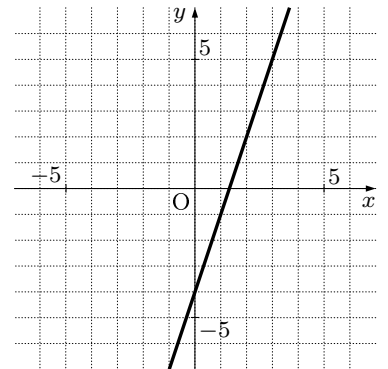
(7) $-4x + y - 6 = 0$



(8) $-y + 4x = 6$



(9) $-y + 3x = 4$

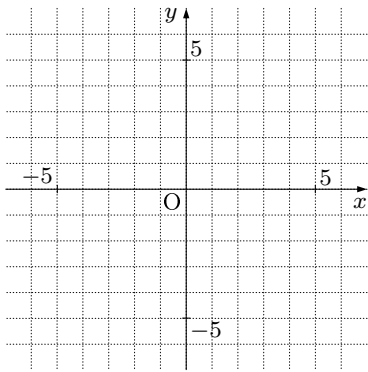


1 次関数・基礎 04-4

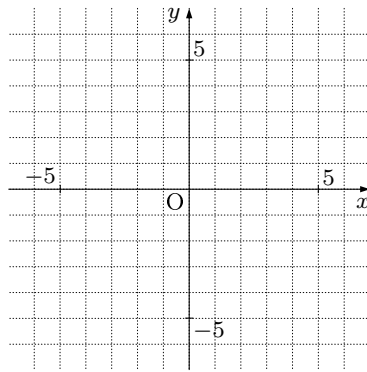
名前 () (分 秒)

次の関数のグラフを書きなさい。

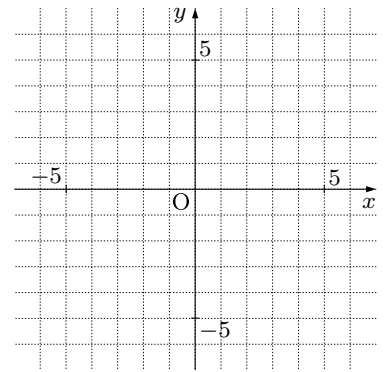
(1) $y + x - 4 = 0$



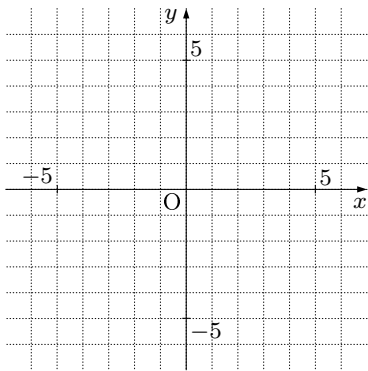
(2) $x + y - 3 = 0$



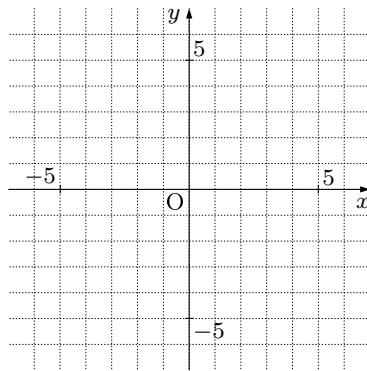
(3) $-4x - y = 4$



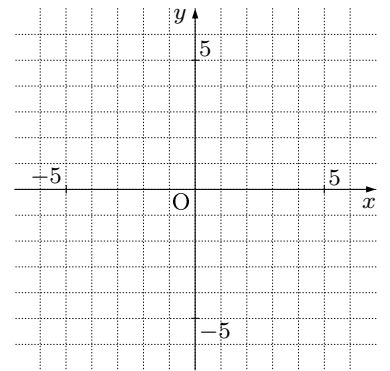
(4) $y + x = 3$



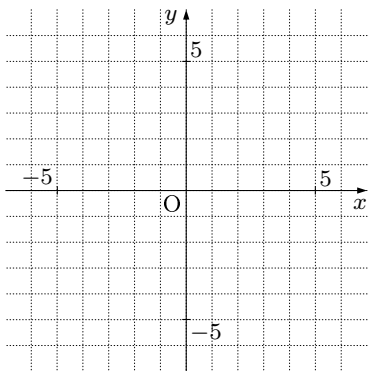
(5) $-3x + y - 6 = 0$



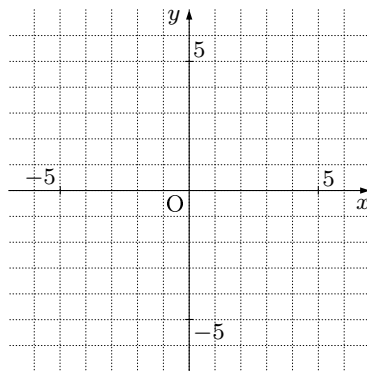
(6) $x + y + 1 = 0$



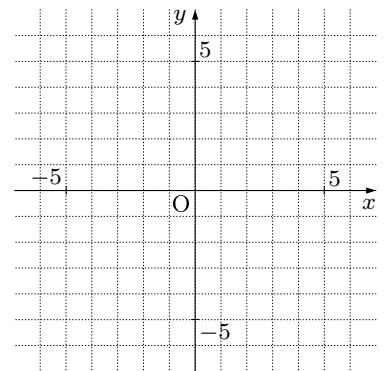
(7) $-y + 2x = -2$



(8) $-y + x = 2$



(9) $y + x + 1 = 0$

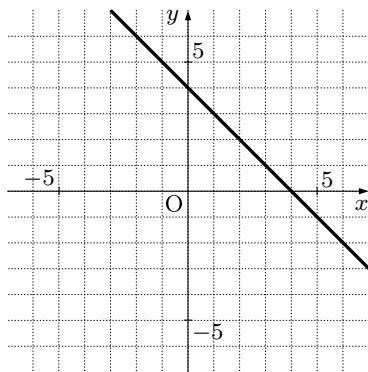


1 次関数・基礎 04-4

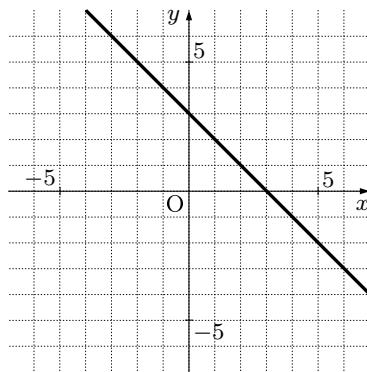
名前 () (分 秒)

次の関数のグラフを書きなさい。

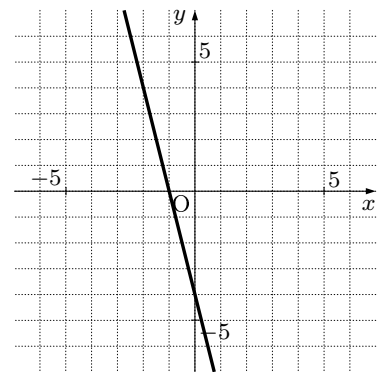
(1) $y + x - 4 = 0$



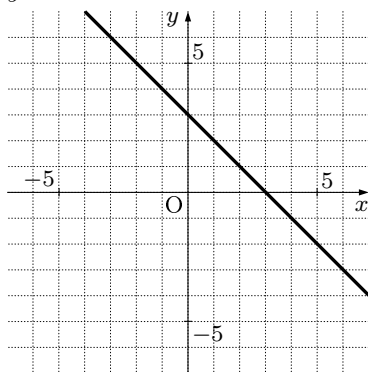
(2) $x + y - 3 = 0$



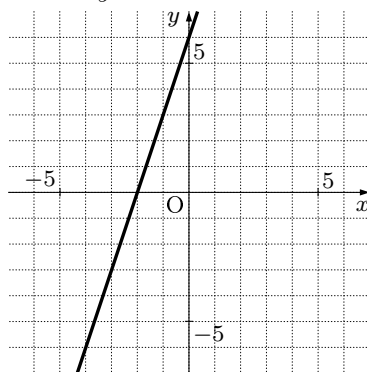
(3) $-4x - y = 4$



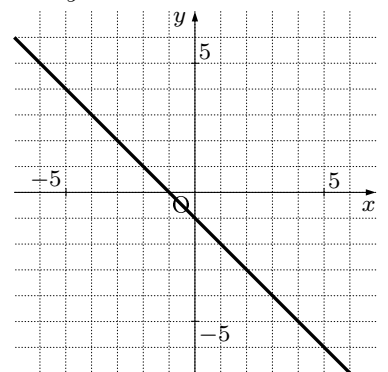
(4) $y + x = 3$



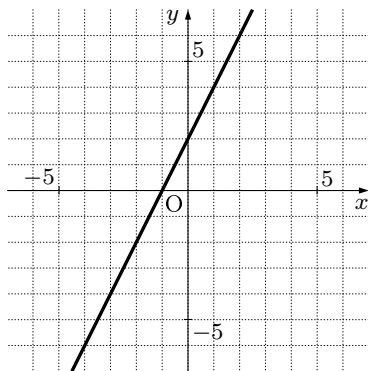
(5) $-3x + y - 6 = 0$



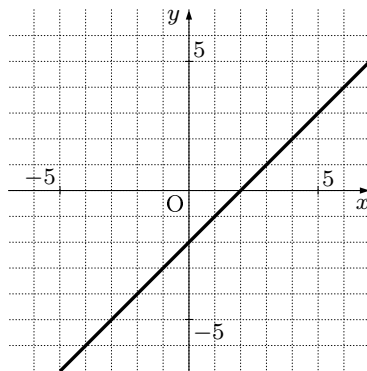
(6) $x + y + 1 = 0$



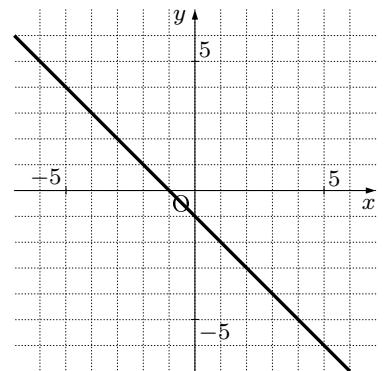
(7) $-y + 2x = -2$



(8) $-y + x = 2$



(9) $y + x + 1 = 0$

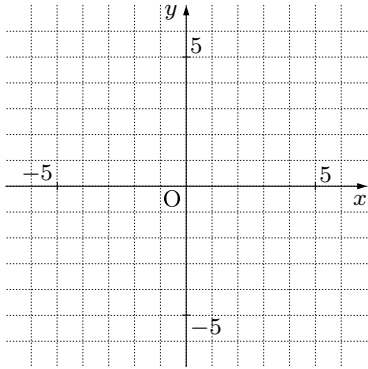


1 次関数・基礎 04-5

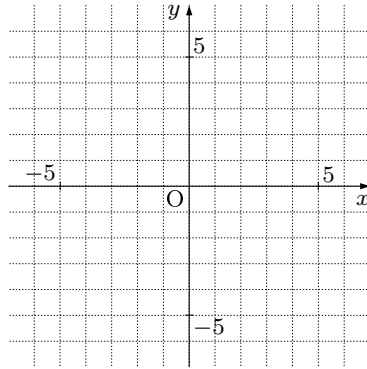
名前 () (分 秒)

次の関数のグラフを書きなさい。

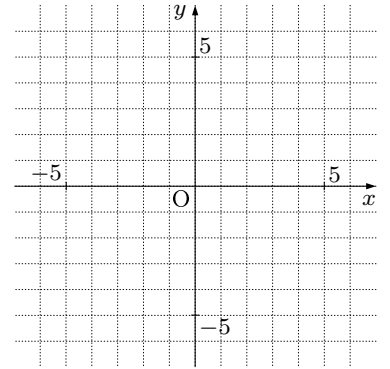
(1) $y + x = 6$



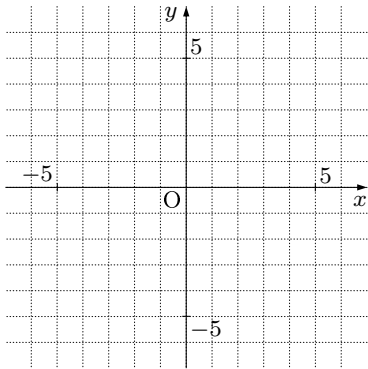
(2) $-3x - y + 5 = 0$



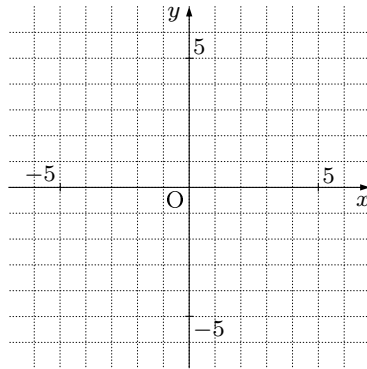
(3) $-y - 4x + 3 = 0$



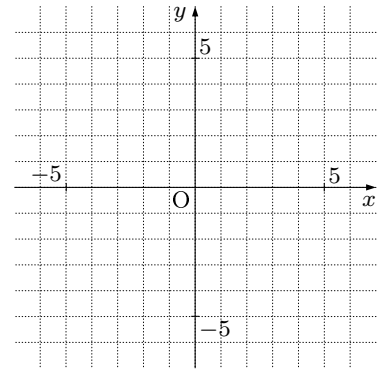
(4) $-2x - y = 3$



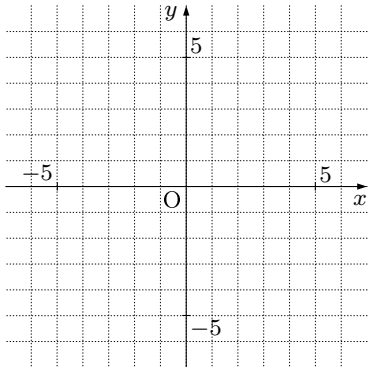
(5) $-3x - y = 4$



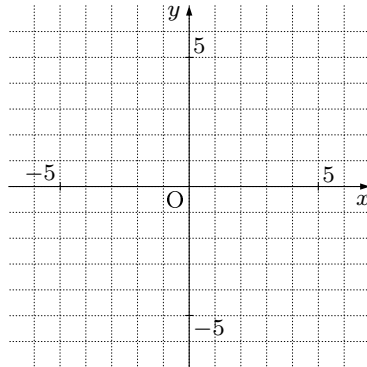
(6) $3x - y - 5 = 0$



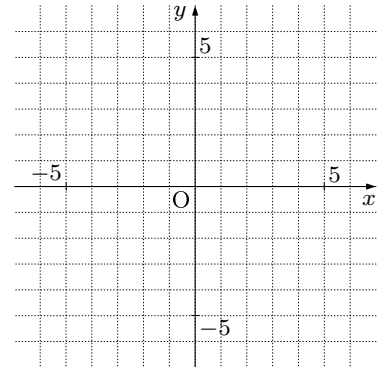
(7) $-y - x - 6 = 0$



(8) $y - 3x = 6$



(9) $3x + y + 1 = 0$

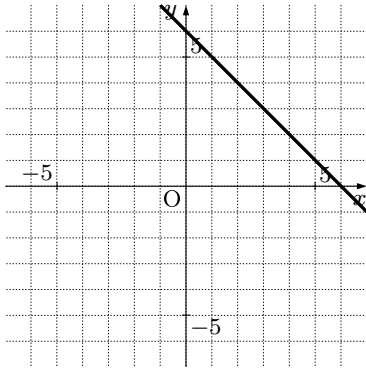


1 次関数・基礎 04-5

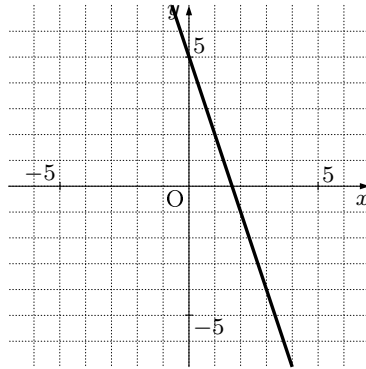
名前 () (分 秒)

次の関数のグラフを書きなさい。

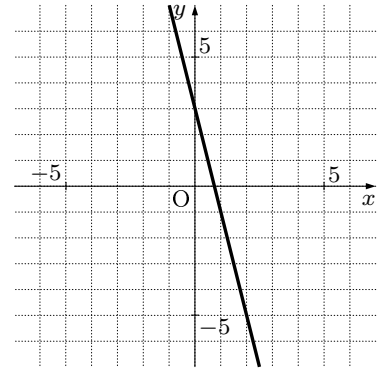
(1) $y + x = 6$



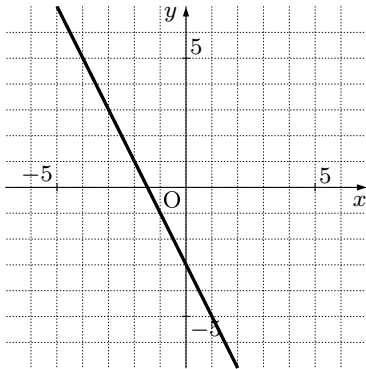
(2) $-3x - y + 5 = 0$



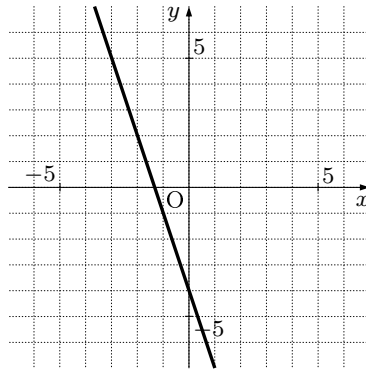
(3) $-y - 4x + 3 = 0$



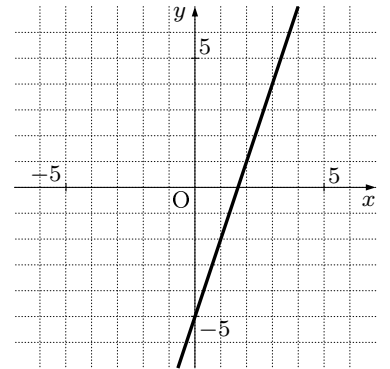
(4) $-2x - y = 3$



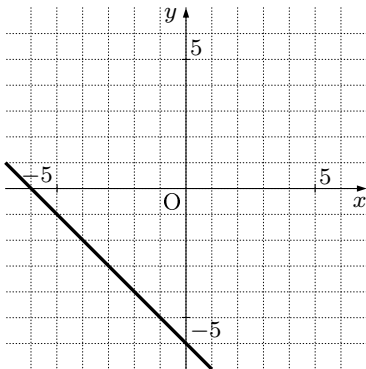
(5) $-3x - y = 4$



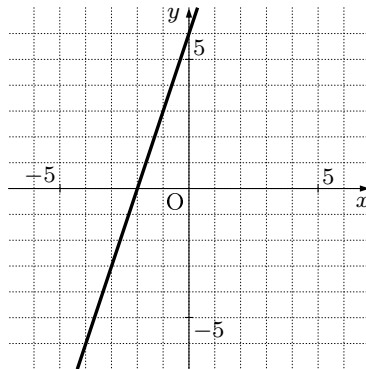
(6) $3x - y - 5 = 0$



(7) $-y - x - 6 = 0$



(8) $y - 3x = 6$



(9) $3x + y + 1 = 0$

