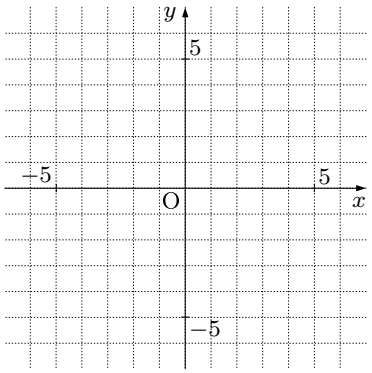
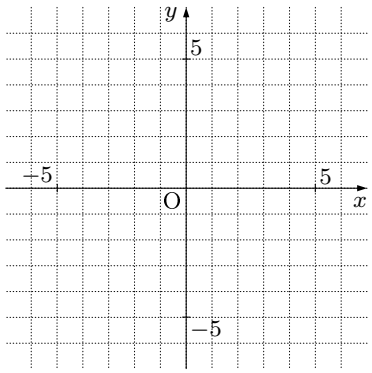
1 次関数・基礎 04-1　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

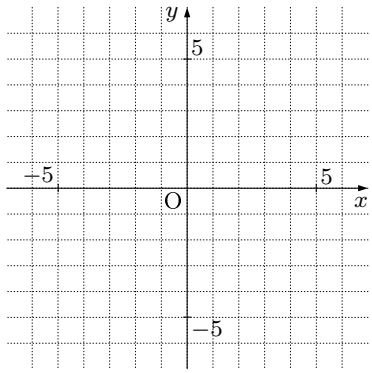
(1) $3x-y-5=0$



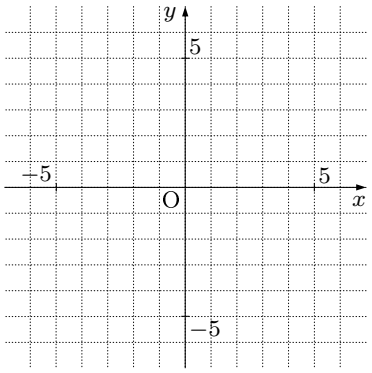
(2) $-y-4x-4=0$



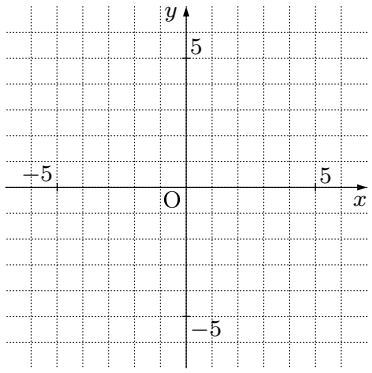
(3) $y-x+1=0$



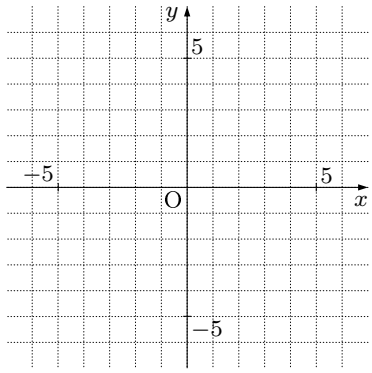
(4) $-x+y=-5$



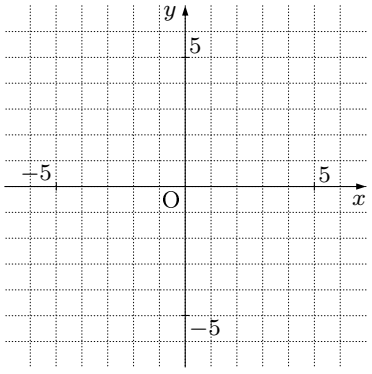
(5) $-y-2x-2=0$



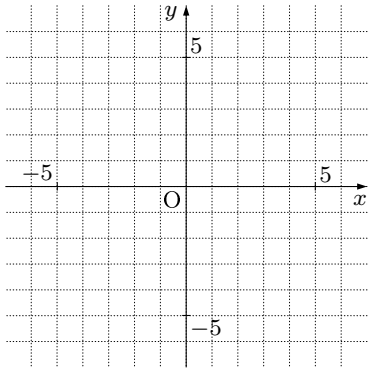
(6) $y+2x=1$



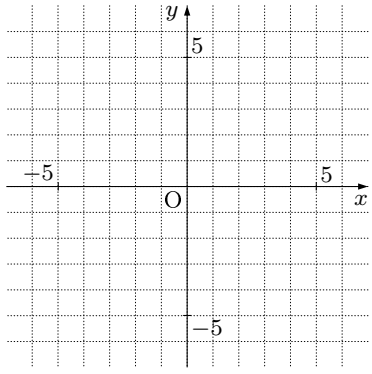
(7) $-x-y-5=0$



(8) $y+3x=5$



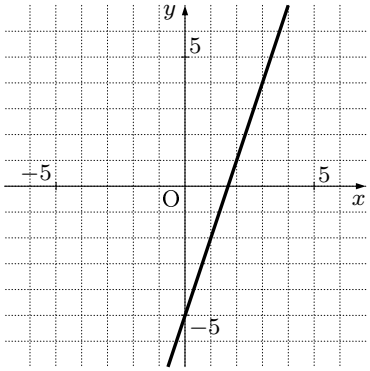
(9) $2x+y=-1$



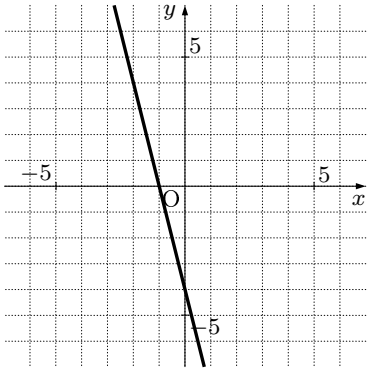
1 次関数・基礎 04-1　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

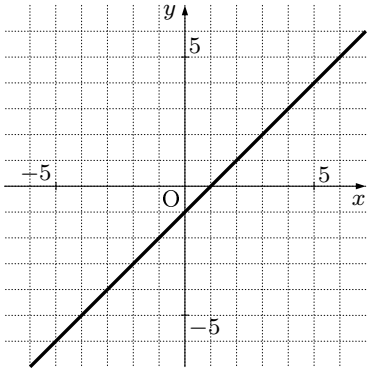
(1) $3x-y-5=0$



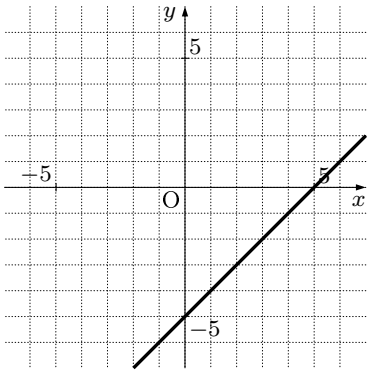
(2) $-y-4x-4=0$



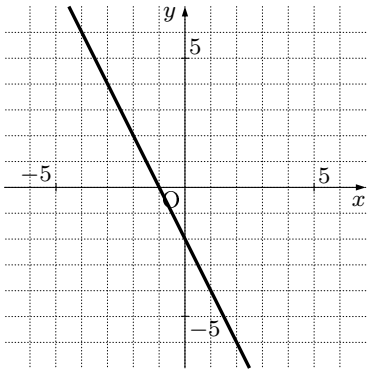
(3) $y-x+1=0$



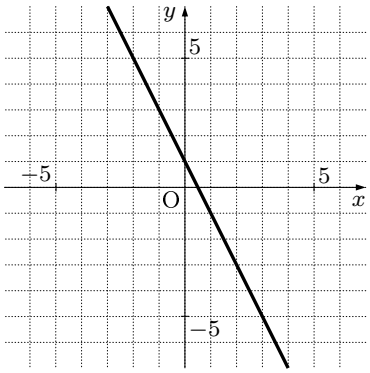
(4) $-x+y=-5$



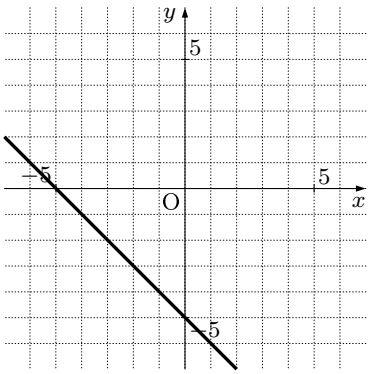
(5) $-y-2x-2=0$



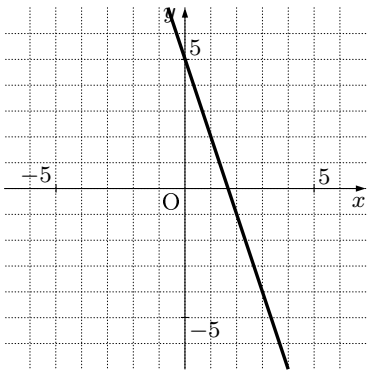
(6) $y+2x=1$



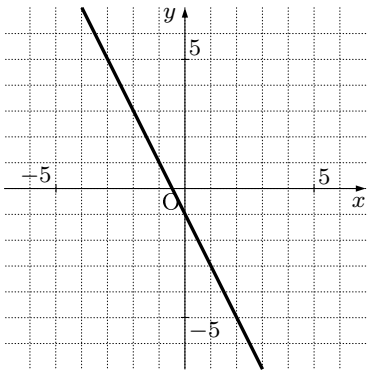
(7) $-x-y-5=0$



(8) $y+3x=5$



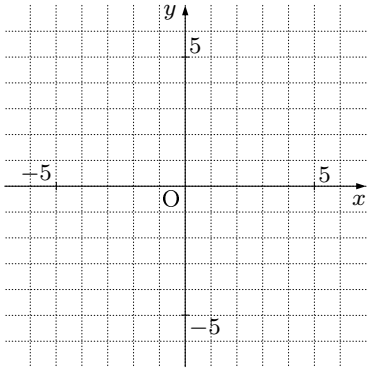
(9) $2x+y=-1$



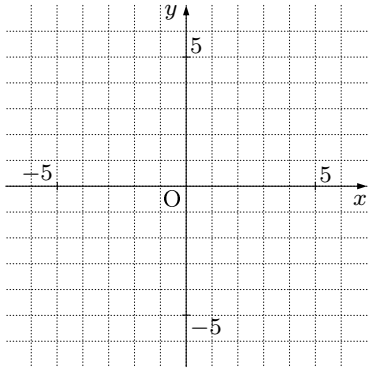
1 次関数・基礎 04-2　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

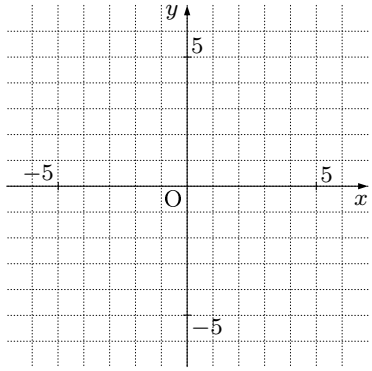
(1) $-3x+y=3$



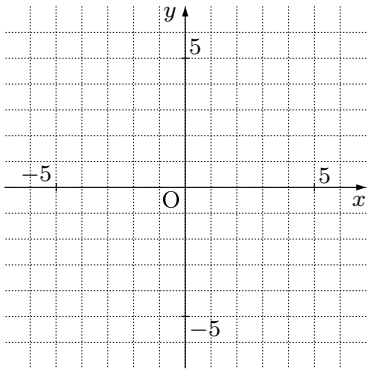
(2) $-y-3x=3$



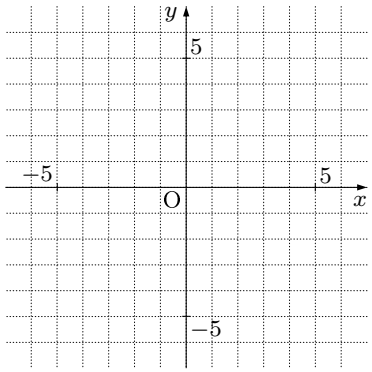
(3) $-y-3x=-6$



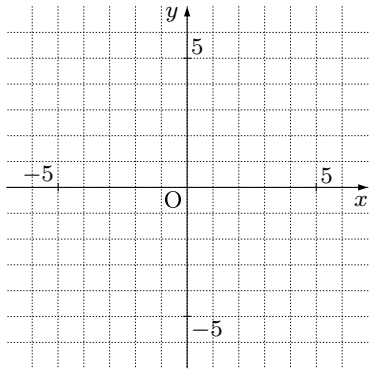
(4) $y-3x+1=0$



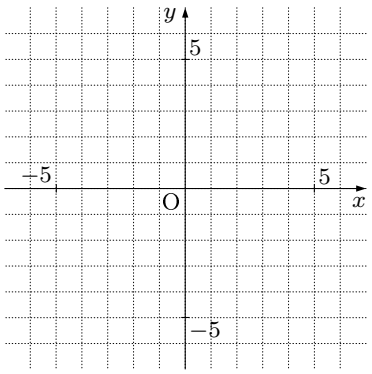
(5) $-y+4x-5=0$



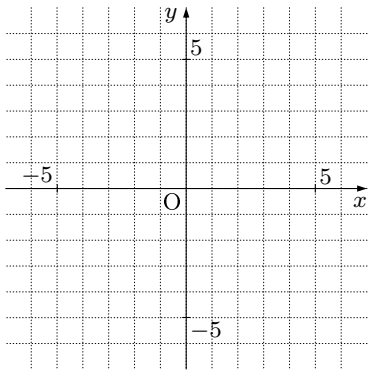
(6) $-y+3x=3$



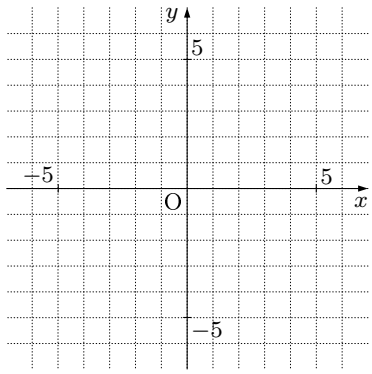
(7) $x+y=6$



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



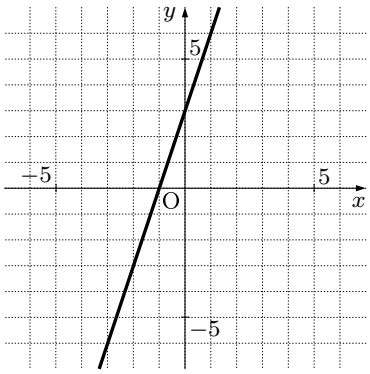
(9) $x-y+1=0$



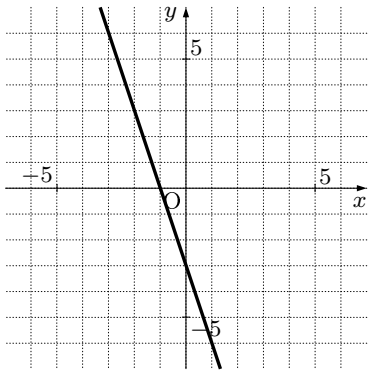
1 次関数・基礎 04-2　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

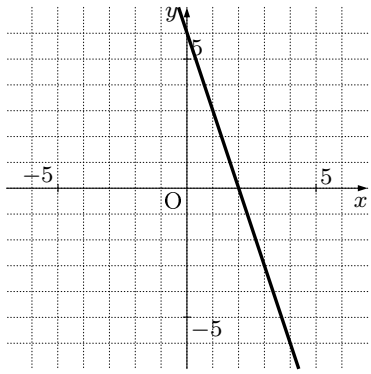
(1) $-3x+y=3$



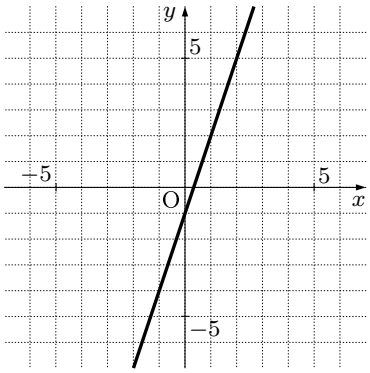
(2) $-y-3x=3$



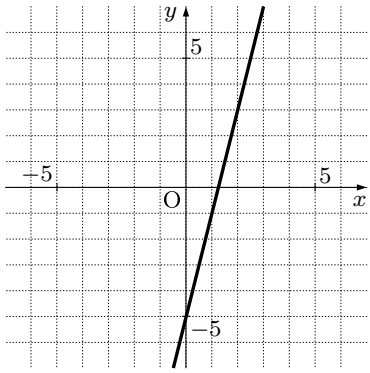
(3) $-y-3x=-6$



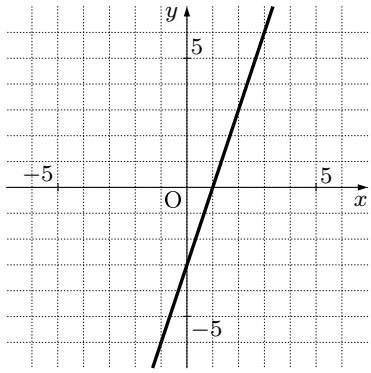
(4) $y-3x+1=0$



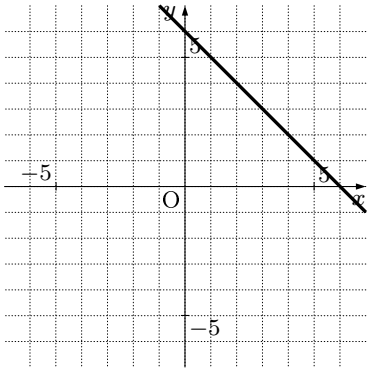
(5) $-y+4x-5=0$



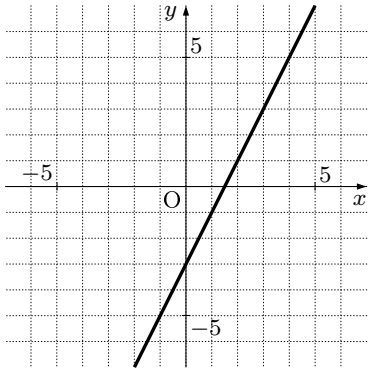
(6) $-y+3x=3$



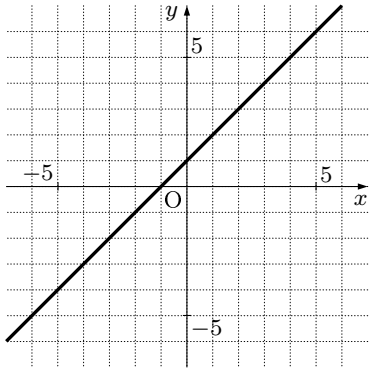
(7) $x+y=6$



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



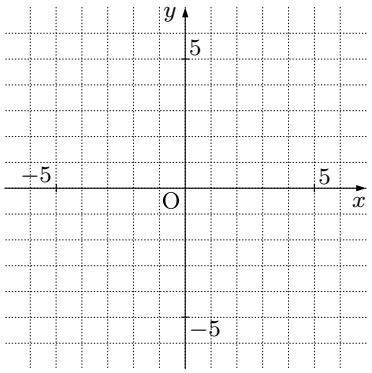
(9) $x-y+1=0$



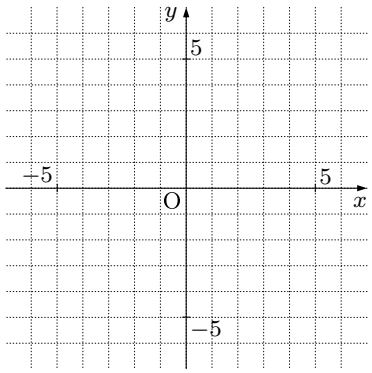
1 次関数・基礎 04-3　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

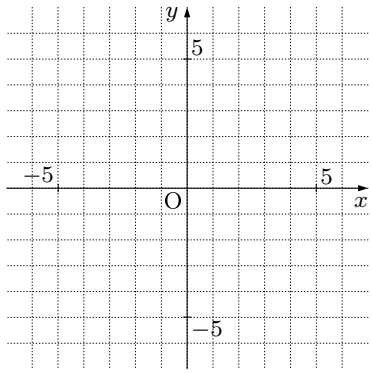
(1) $-y+x+6=0$



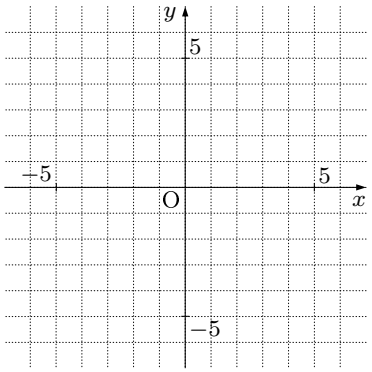
(2) $-y+4x=3$



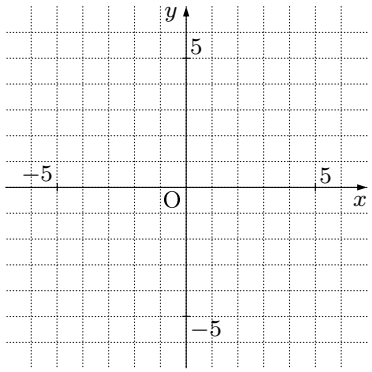
(3) $-2x+y-6=0$



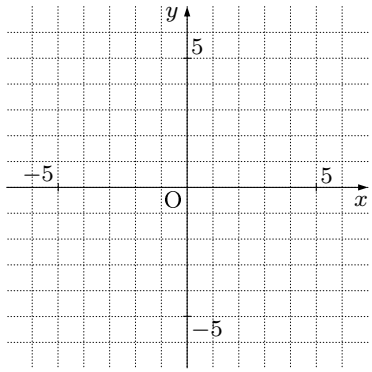
(4) $4x+y=2$



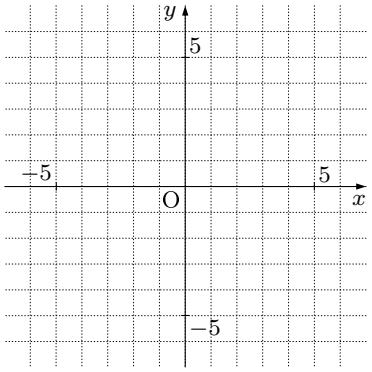
(5) $y+4x=4$



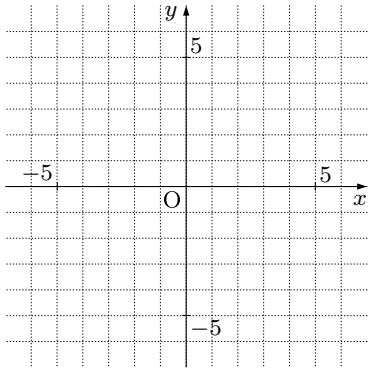
(6) $2x+y=3$



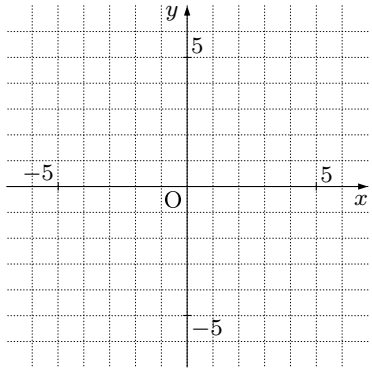
(7) $-4x+y-6=0$



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



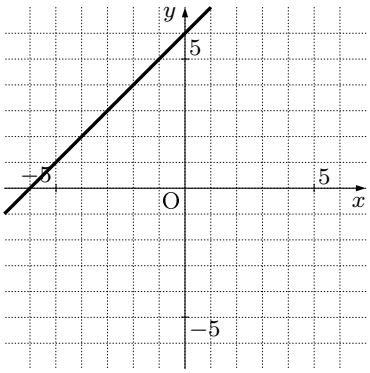
(9) $-y+3x=4$



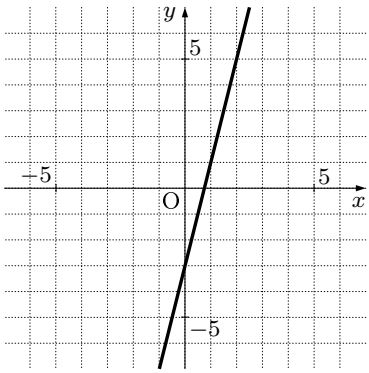
1 次関数・基礎 04-3　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

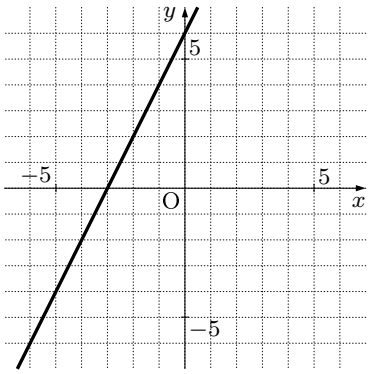
(1) $-y+x+6=0$



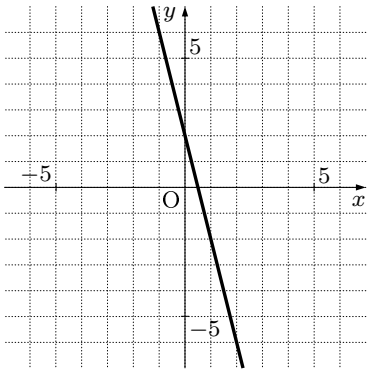
(2) $-y+4x=3$



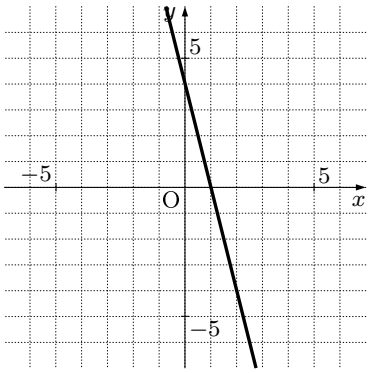
(3) $-2x+y-6=0$



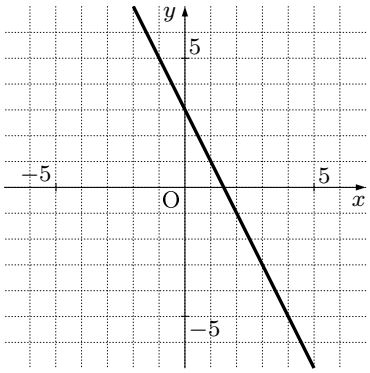
(4) $4x+y=2$



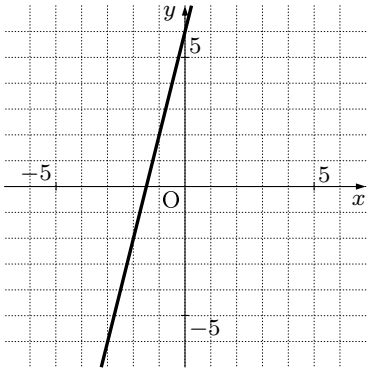
(5) $y+4x=4$



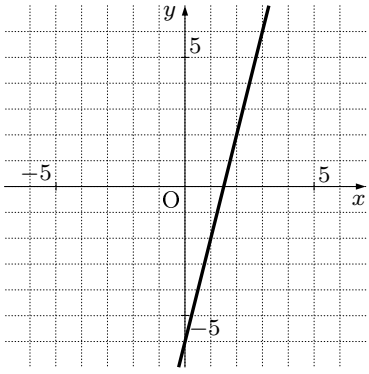
(6) $2x+y=3$



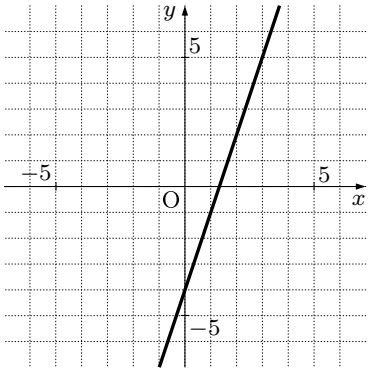
(7) $-4x+y-6=0$



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



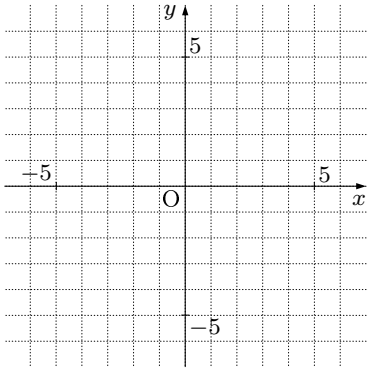
(9) $-y+3x=4$



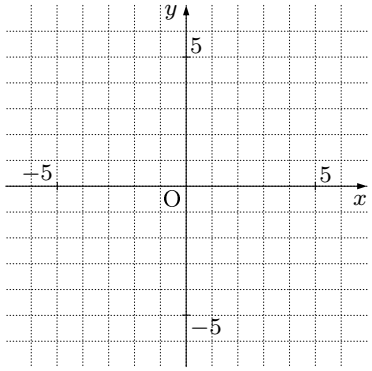
1 次関数・基礎 04-4　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

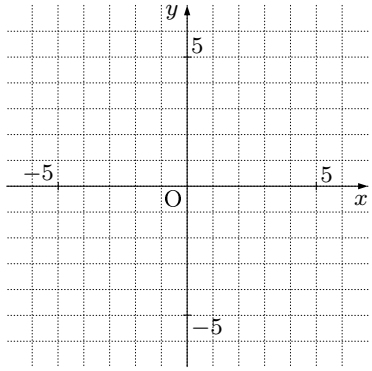
(1) $y+x-4=0$



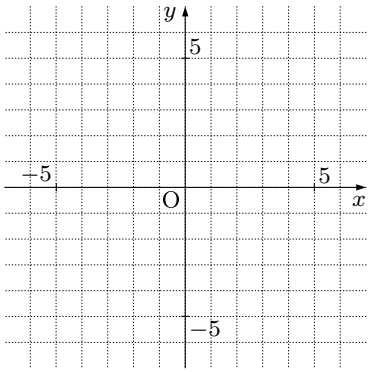
(2) $x+y-3=0$



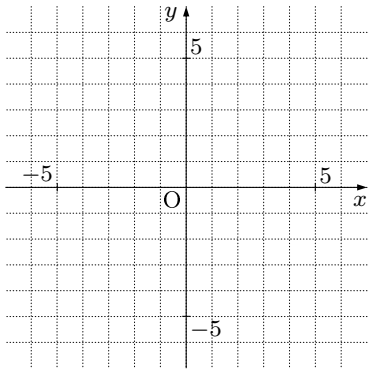
(3) $-4x-y=4$



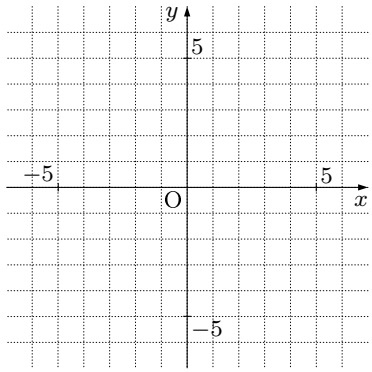
(4) $y+x=3$



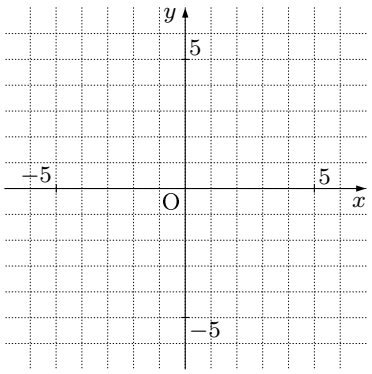
(5) $-3x+y-6=0$



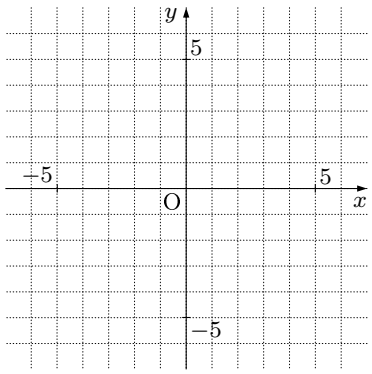
(6) $x+y+1=0$



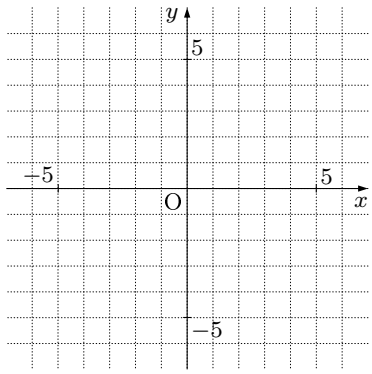
(7) $-y+2x=-2$



(8) $-y+x=2$



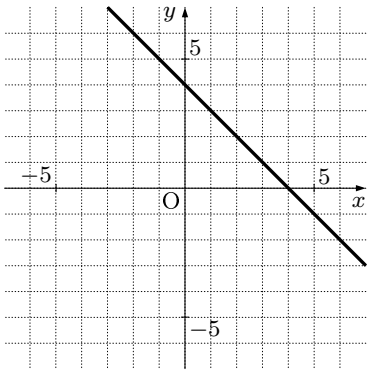
(9) $y+x+1=0$



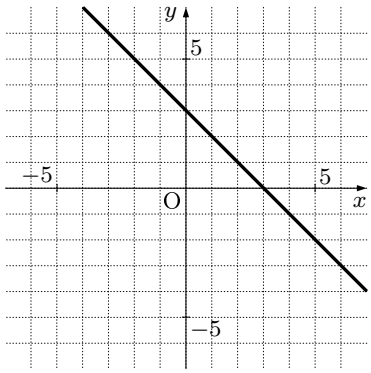
1 次関数・基礎 04-4　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

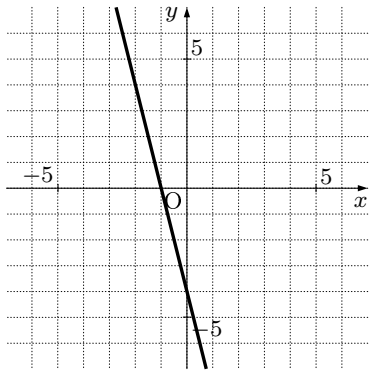
(1) $y+x-4=0$



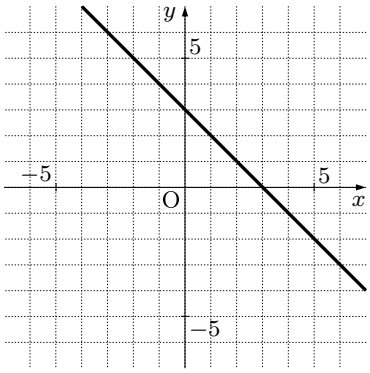
(2) $x+y-3=0$



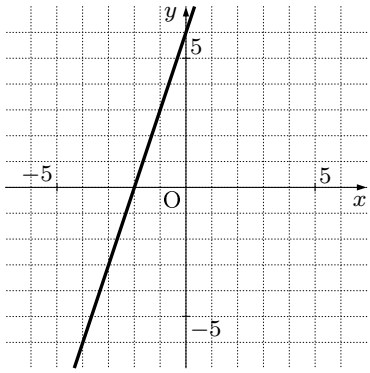
(3) $-4x-y=4$



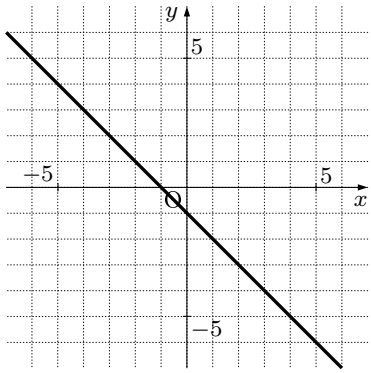
(4) $y+x=3$



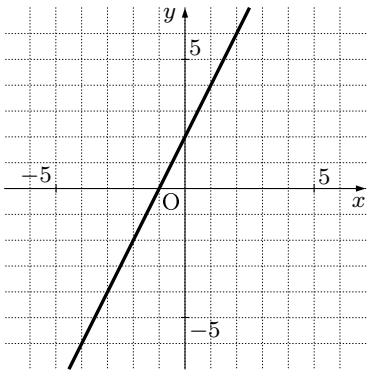
(5) $-3x+y-6=0$



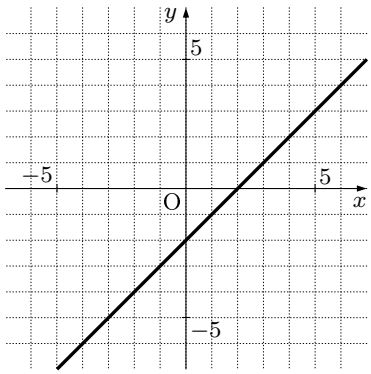
(6) $x+y+1=0$



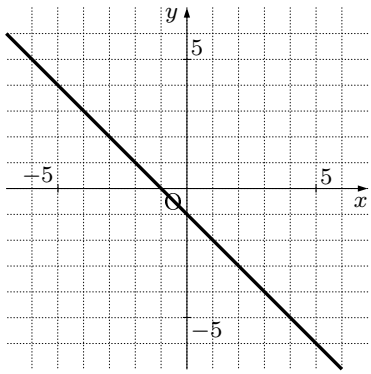
(7) $-y+2x=-2$



(8) $-y+x=2$



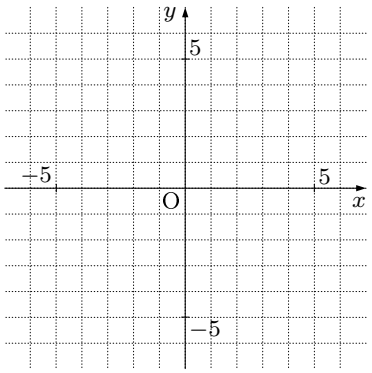
(9) $y+x+1=0$



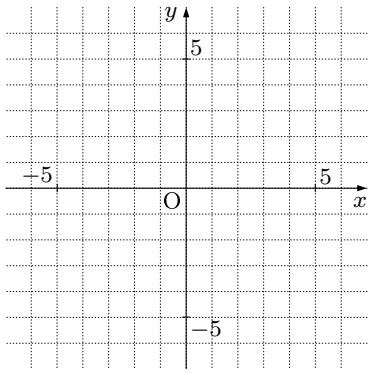
1 次関数・基礎 04-5　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

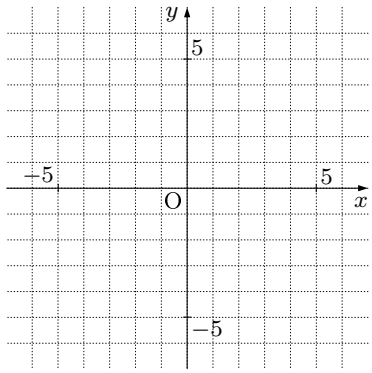
(1) $y+x=6$



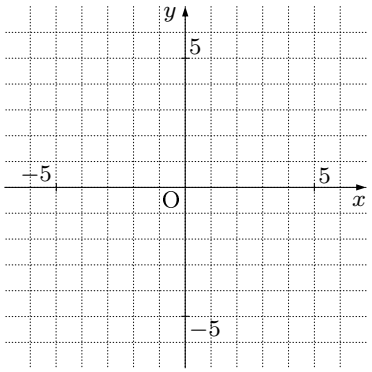
(2) $-3x-y+5=0$



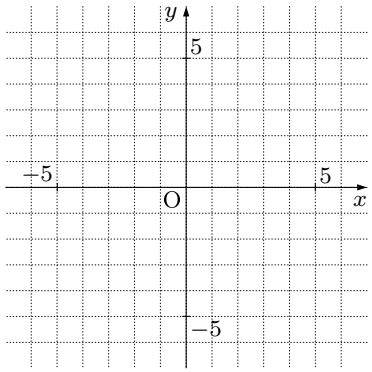
(3) $-y-4x+3=0$



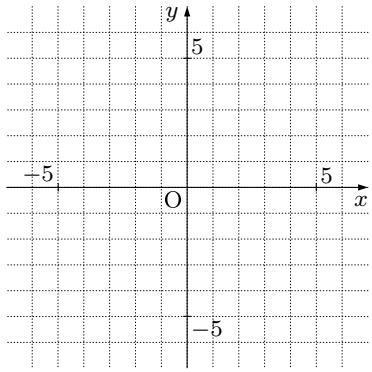
(4) $-2x-y=3$



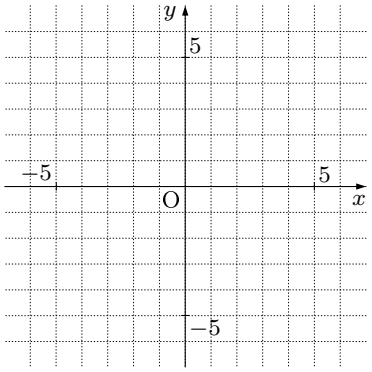
(5) $-3x-y=4$



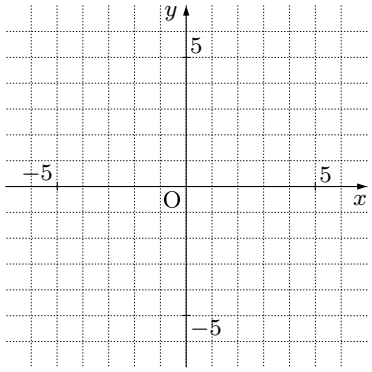
(6) $3x-y-5=0$



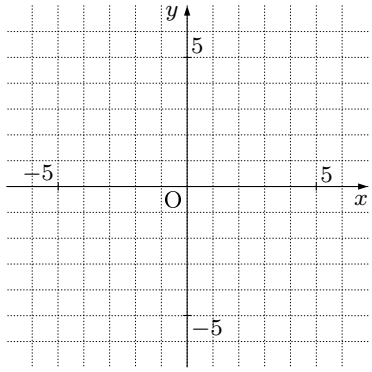
(7) $-y-x-6=0$



(8) $y-3x=6$



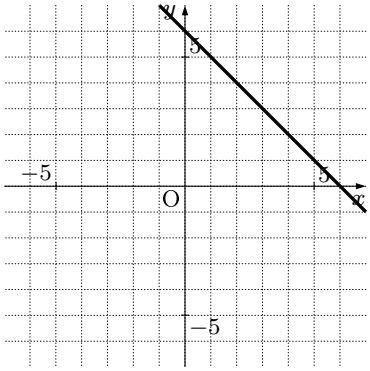
(9) $3x+y+1=0$



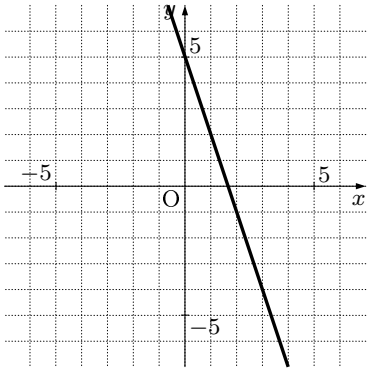
1 次関数・基礎 04-5　　名前（　　）（　　分　　秒）

次の関数のグラフを書きなさい。

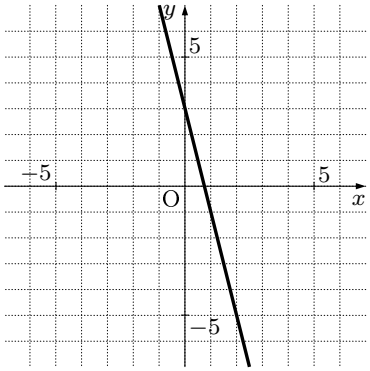
(1) $y+x=6$



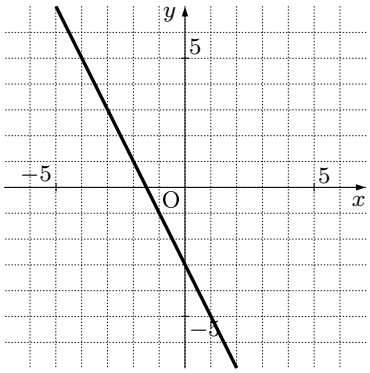
(2) $-3x-y+5=0$



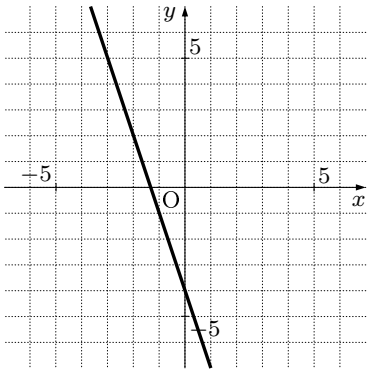
(3) $-y-4x+3=0$



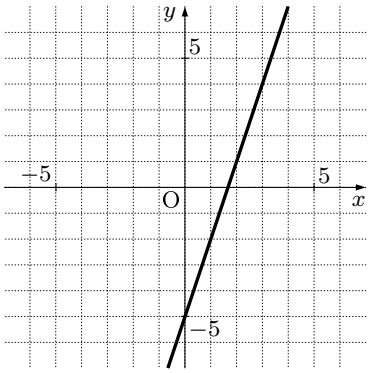
(4) $-2x-y=3$



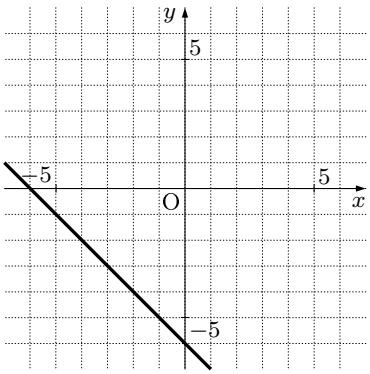
(5) $-3x-y=4$



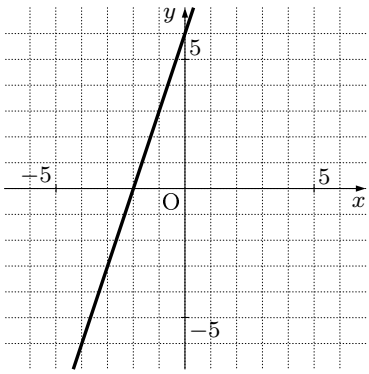
(6) $3x-y-5=0$



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



(8) $y-3x=6$



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