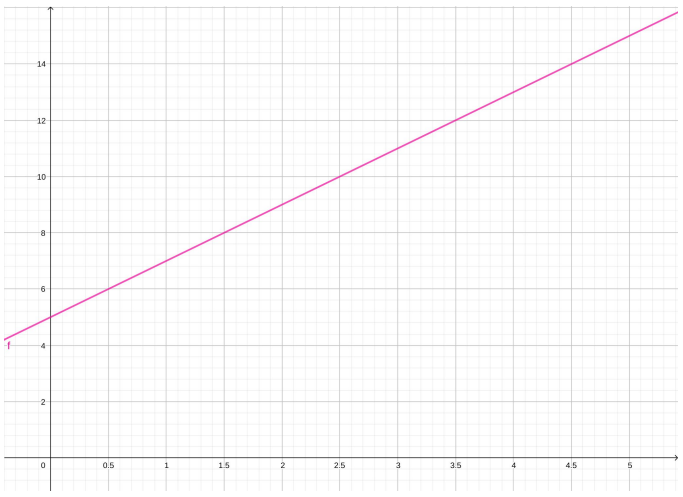
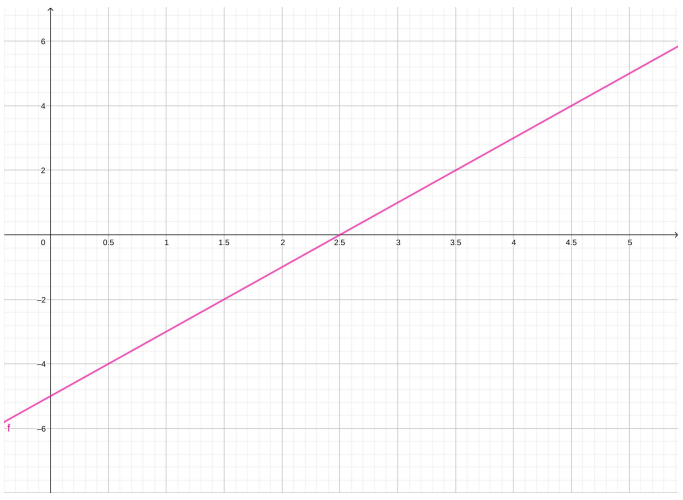


(fx)=2x+5

a = 2

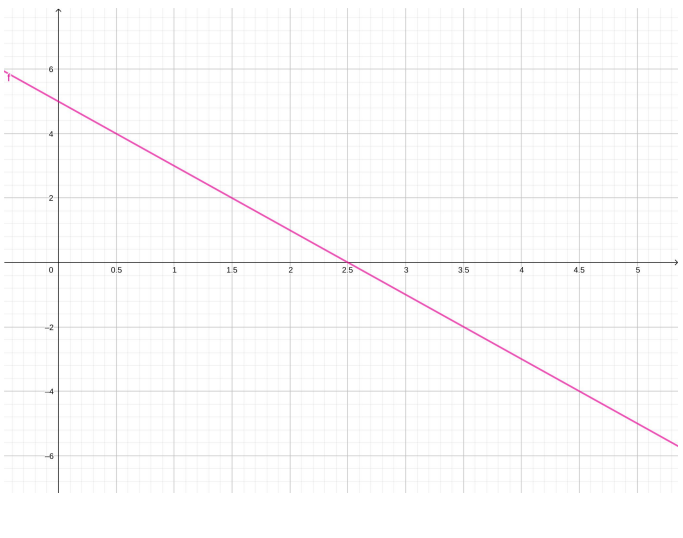
b = 5



(fx)=2x-5

a = 2

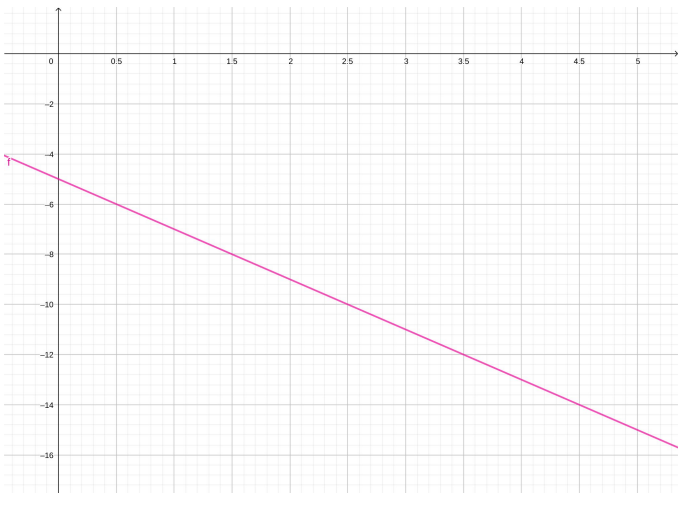
b = -5



(fx)=-2x+5

a = -2

b = 5



(fx)=-2x-5

a = -2

b = -5

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

(fx)=5x+2

a = 5

b = 2

(fx)=5x-2

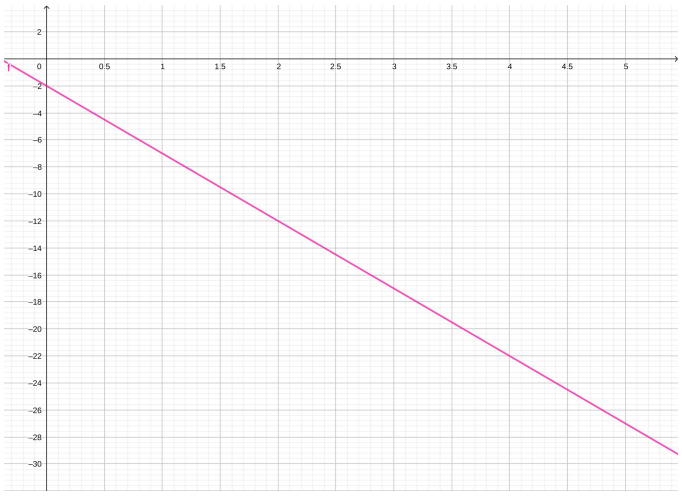
a = 5

b = -2

(fx)=-5x+2

a = -5

b = 2



(fx)=-5x-2

a = -5

b = -2

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

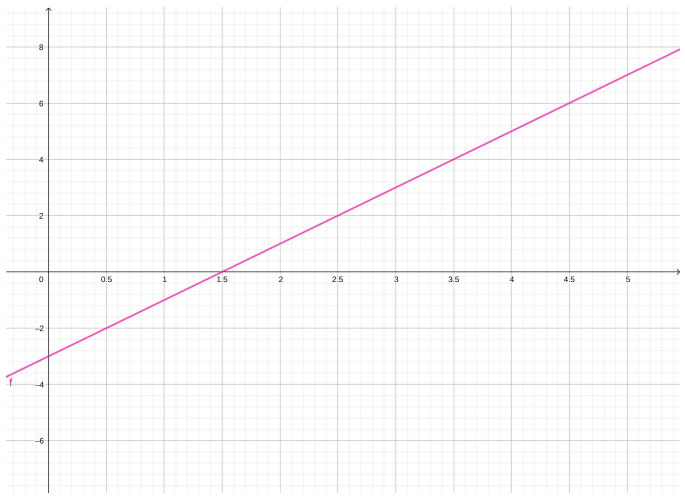
$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

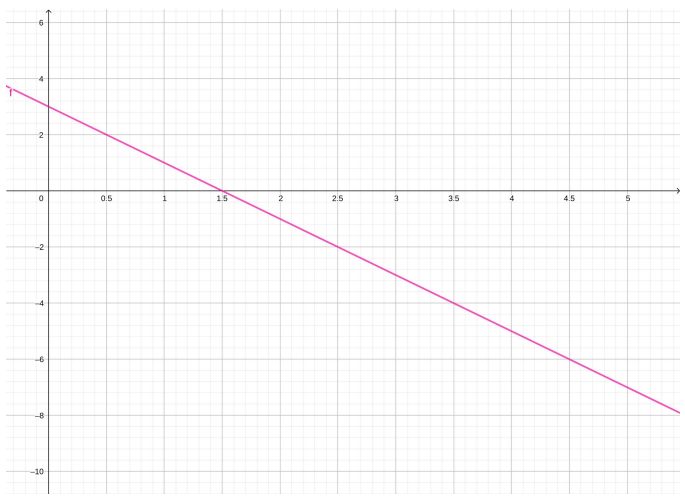
(fx)=2x+3

a = 2
b = 3



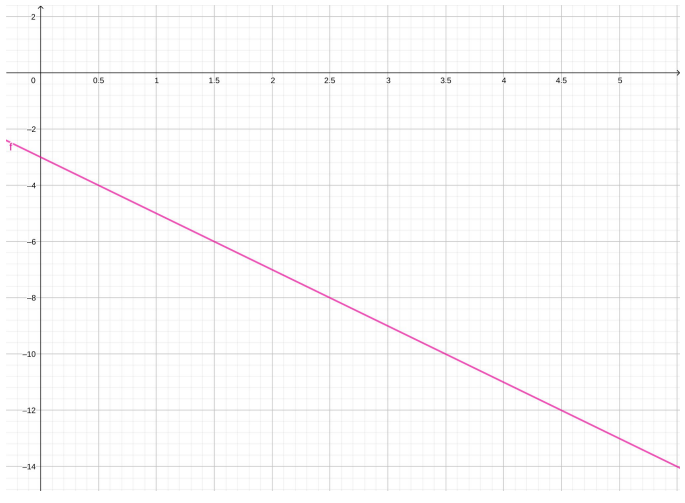
(fx)=2x-3

a = 2
b = -3



(fx)=-2x+3

a = -2
b = 3



(fx)=-2x-3

a = -2
b = -3

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

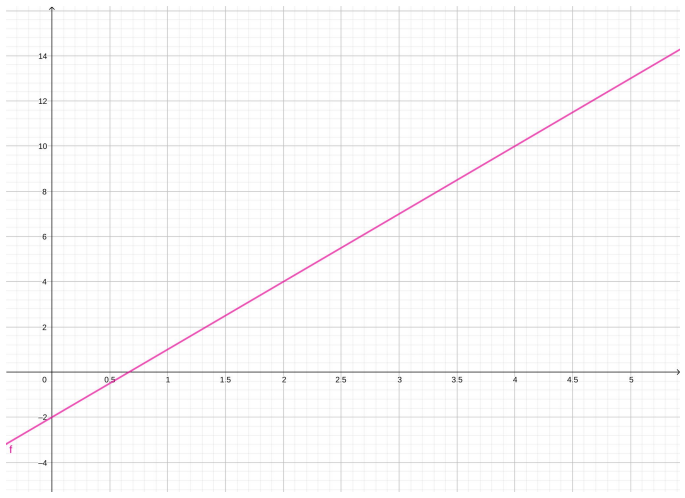
$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

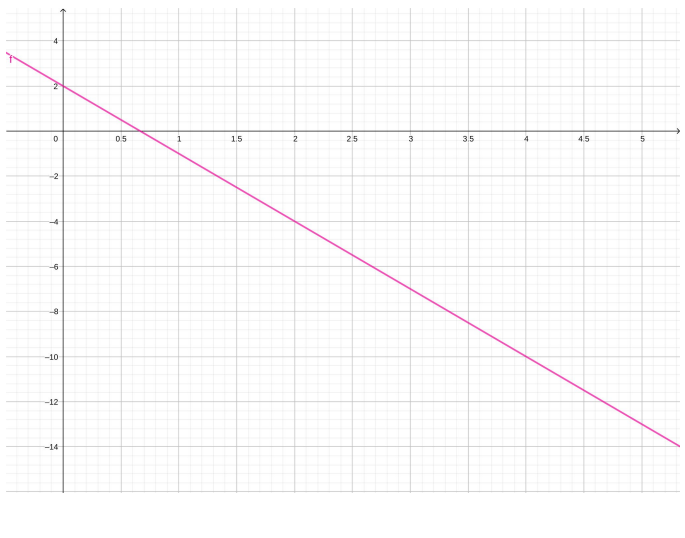
(fx)=3x+2

a = 3
b = 2



(fx)=3x-2

a = 3
b = -2



(fx)=-3x+2

a = -3
b = 2

(fx)=-3x-2

a = -3
b = -2

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

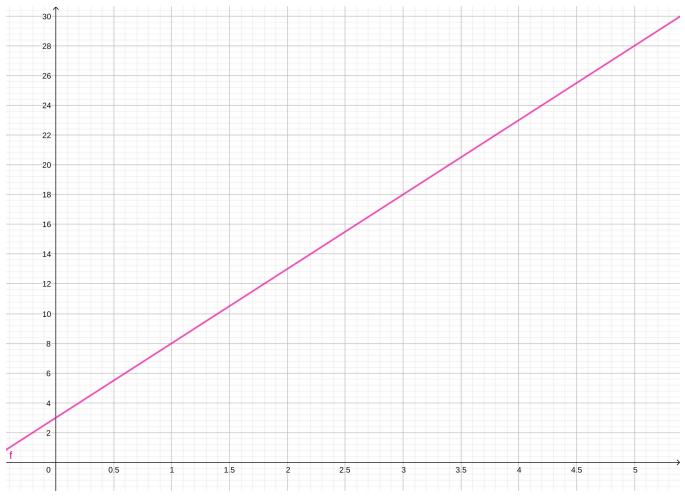
$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

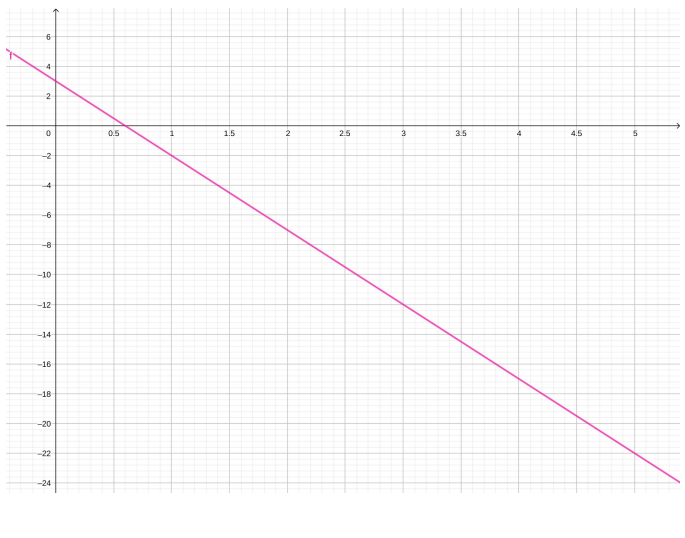


(fx)=5x+3

a = 5
b = 3

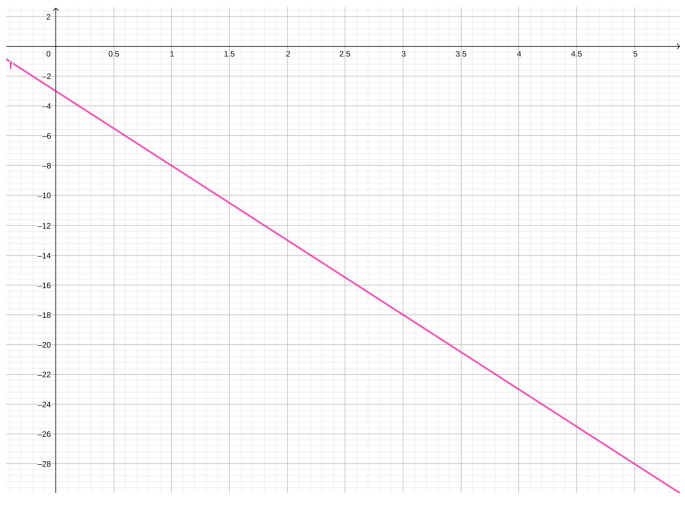
(fx)=5x-3

a = 5
b = -3



(fx)=-5x+3

a = -5
b = 3



(fx)=-5x-3

a = -5
b = -3

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

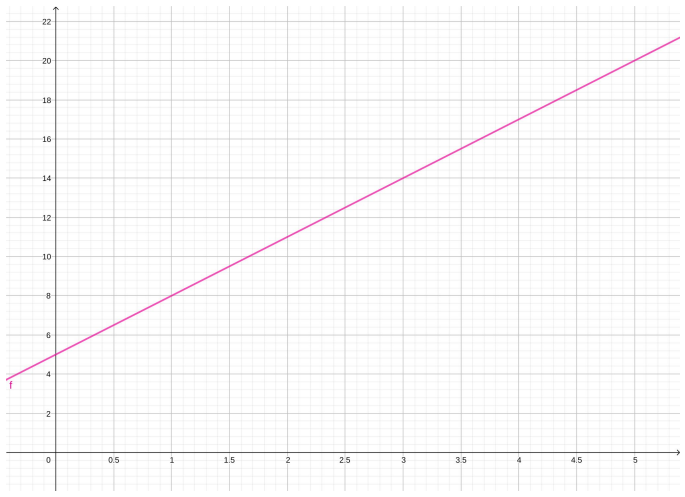
$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

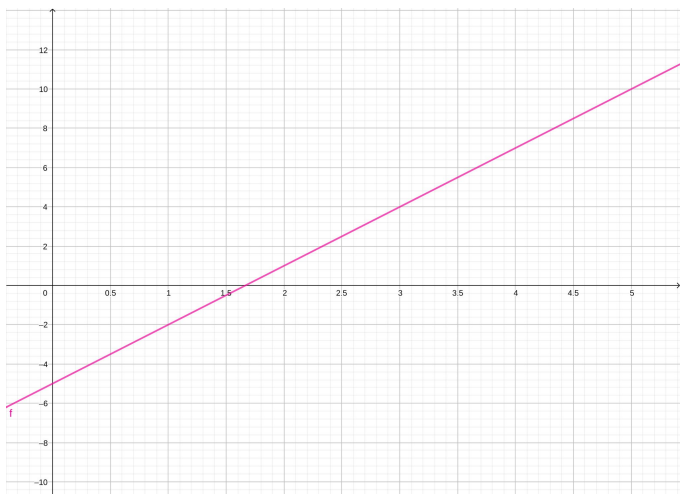
$$f(x)_{ab}$$

$$f(x)_{ab}$$



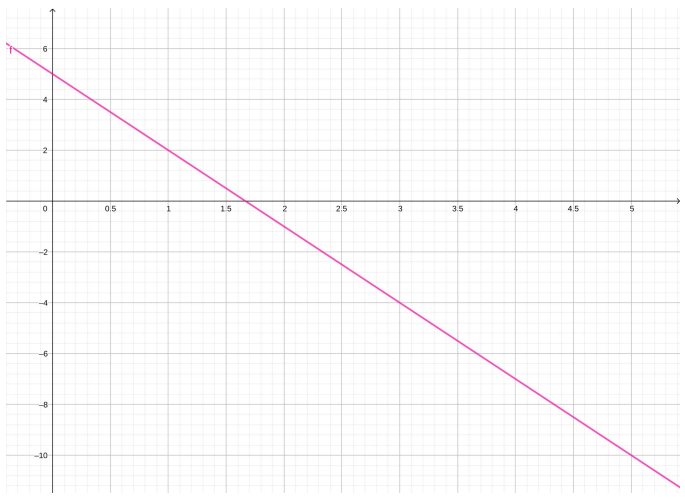
(fx)=3x+5

a = 3
b = 5



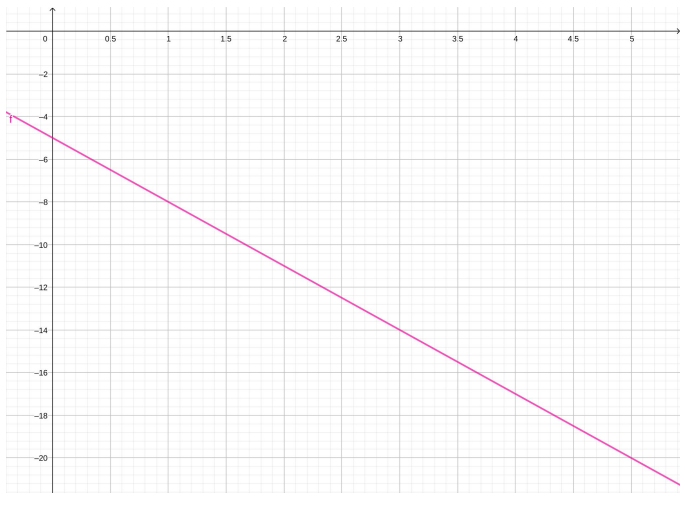
(fx)=3x-5

a = 3
b = -5



(fx)=-3x+5

a = -3
b = 5



(fx)=-3x-5

a = -3
b = -5

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$

$$f(x)_{ab}$$