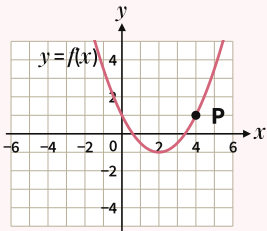


I do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

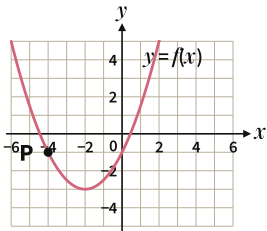
y-axis

P goes to

(,)

We do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

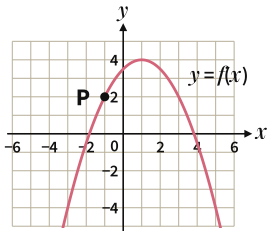
y-axis

P goes to

(,)

You do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

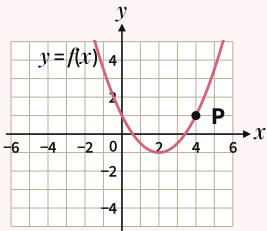
y-axis

P goes to

(,)

I do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

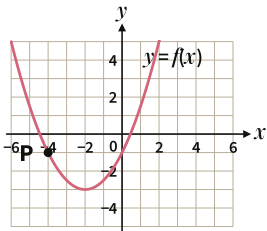
y-axis

P goes to

(,)

We do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

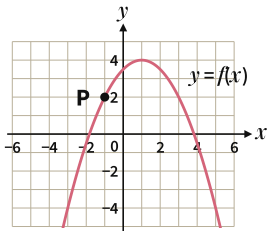
y-axis

P goes to

(,)

You do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

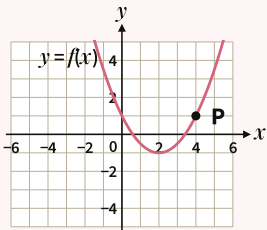
y-axis

P goes to

(,)

I do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

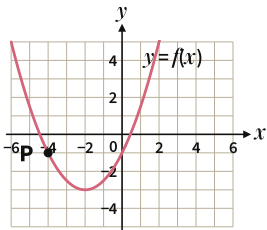
y-axis

P goes to

(,)

We do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

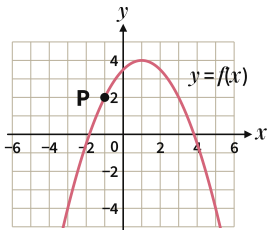
y-axis

P goes to

(,)

You do

Sketch $y = -f(x)$.



The graph is reflected in the

x-axis

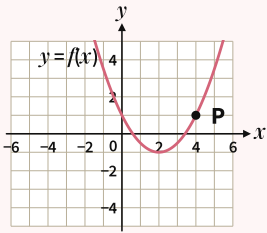
y-axis

P goes to

(,)

I do

Sketch $y = f(-x)$.



The graph is reflected in the

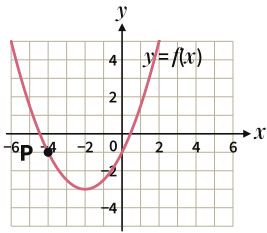
x-axis **y-axis**

P goes to

(,)

We do

Sketch $y = f(-x)$.



The graph is reflected in the

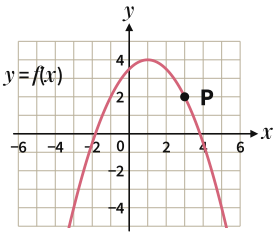
x-axis **y-axis**

P goes to

(,)

You do

Sketch $y = f(-x)$.



The graph is reflected in the

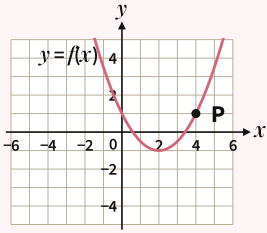
x-axis **y-axis**

P goes to

(,)

I do

Sketch $y = f(-x)$.



The graph is reflected in the

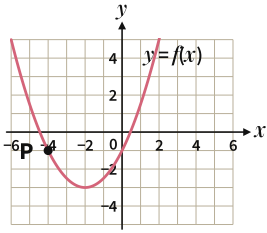
x-axis **y-axis**

P goes to

(,)

We do

Sketch $y = f(-x)$.



The graph is reflected in the

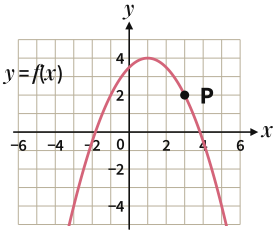
x-axis **y-axis**

P goes to

(,)

You do

Sketch $y = f(-x)$.



The graph is reflected in the

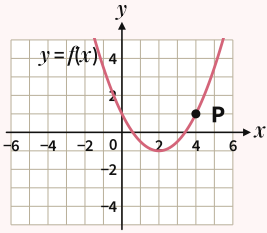
x-axis **y-axis**

P goes to

(,)

I do

Sketch $y = f(-x)$.



The graph is reflected in the

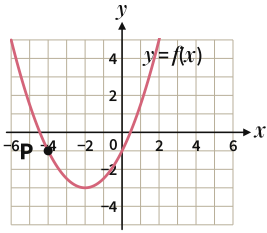
x-axis **y-axis**

P goes to

(,)

We do

Sketch $y = f(-x)$.



The graph is reflected in the

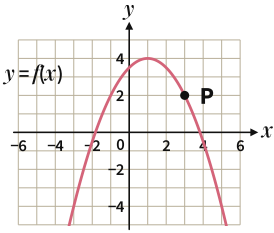
x-axis **y-axis**

P goes to

(,)

You do

Sketch $y = f(-x)$.



The graph is reflected in the

x-axis **y-axis**

P goes to

(,)