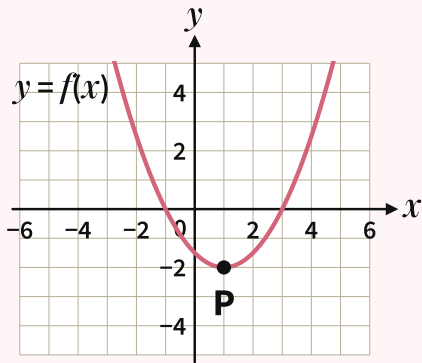


Graph transformations: translations *lesson handout*

The Maths Habit

I do

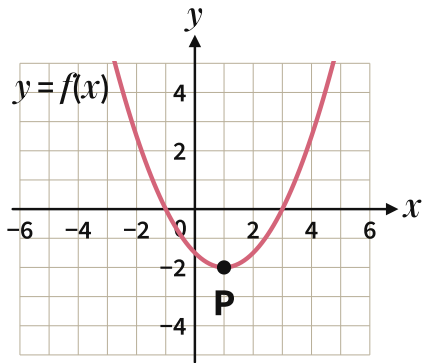
Sketch $y = f(x) + 3$.



P goes to _____

We do

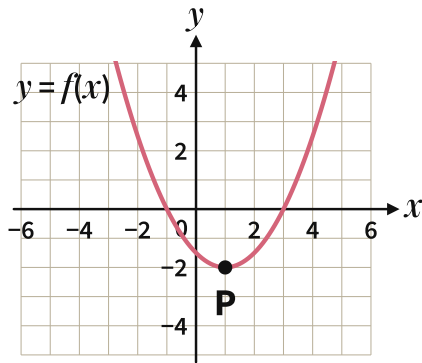
Sketch $y = f(x) - 2$.



P goes to _____

You do

Sketch $y = f(x) + 2$.



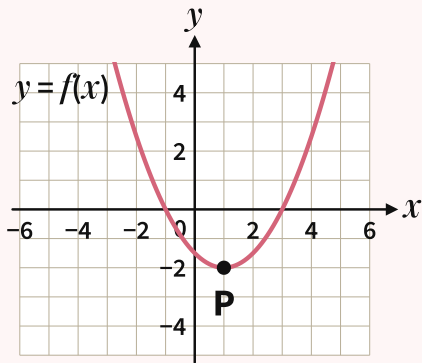
P goes to _____

Graph transformations: translations *lesson handout*

The Maths Habit

I do

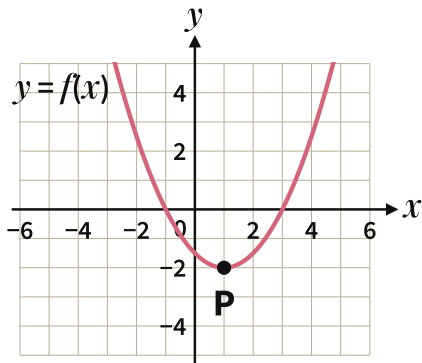
Sketch $y = f(x) + 3$.



P goes to _____

We do

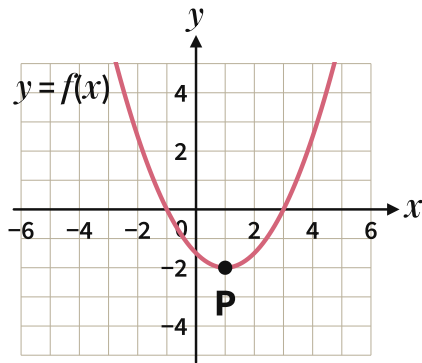
Sketch $y = f(x) - 2$.



P goes to _____

You do

Sketch $y = f(x) + 2$.



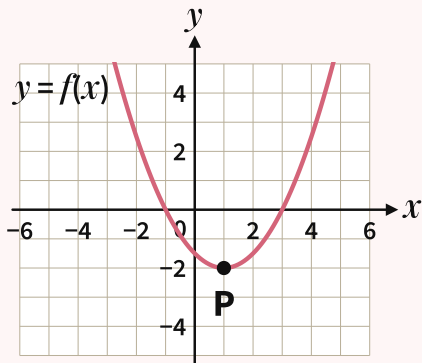
P goes to _____

Graph transformations: translations *lesson handout*

The Maths Habit

I do

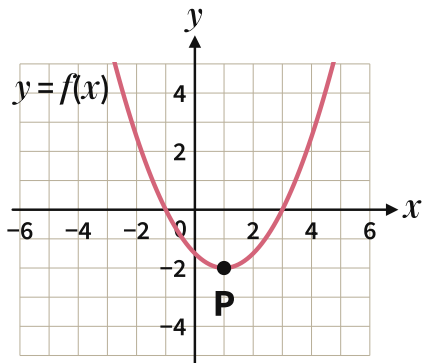
Sketch $y = f(x) + 3$.



P goes to _____

We do

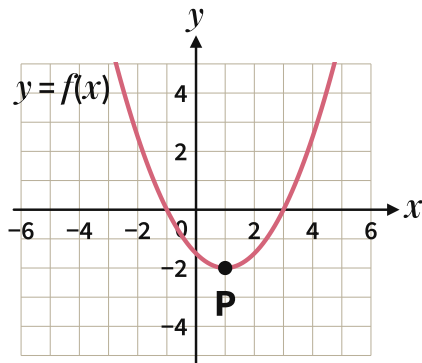
Sketch $y = f(x) - 2$.



P goes to _____

You do

Sketch $y = f(x) + 2$.



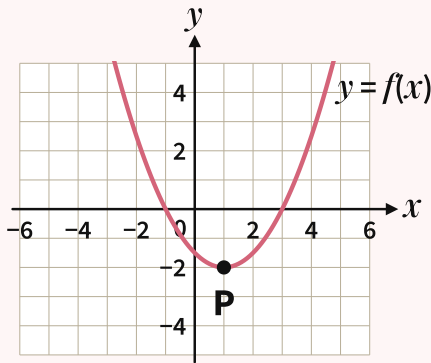
P goes to _____

Graph transformations: translations *lesson handout*

The Maths Habit

I do

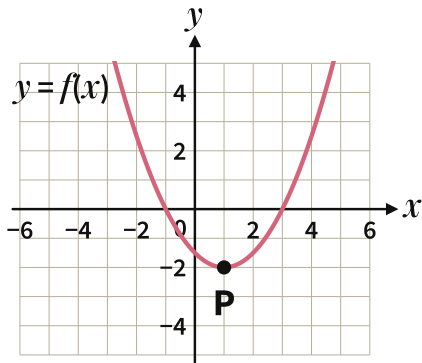
Sketch $y = f(x + 3)$.



P goes to _____

We do

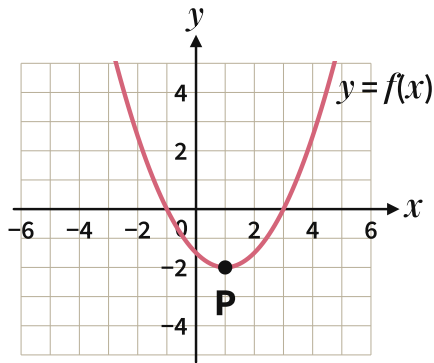
Sketch $y = f(x - 3)$.



P goes to _____

You do

Sketch $y = f(x + 4)$.



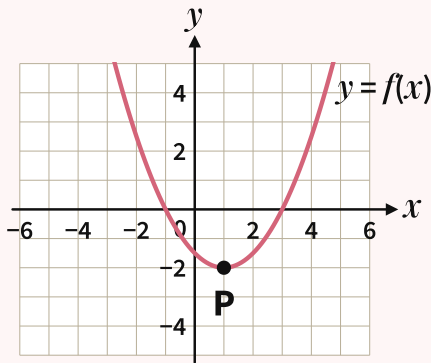
P goes to _____

Graph transformations: translations *lesson handout*

The Maths Habit

I do

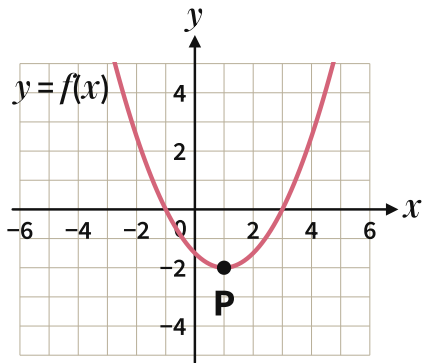
Sketch $y = f(x + 3)$.



P goes to _____

We do

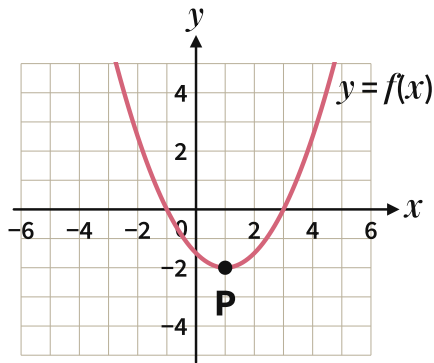
Sketch $y = f(x - 3)$.



P goes to _____

You do

Sketch $y = f(x + 4)$.



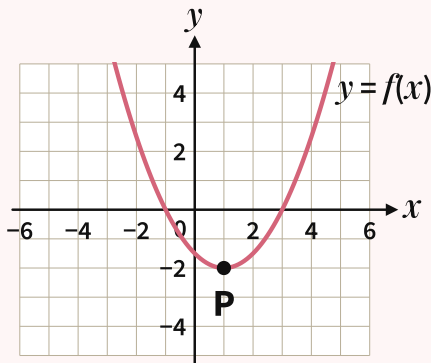
P goes to _____

Graph transformations: translations *lesson handout*

The Maths Habit

I do

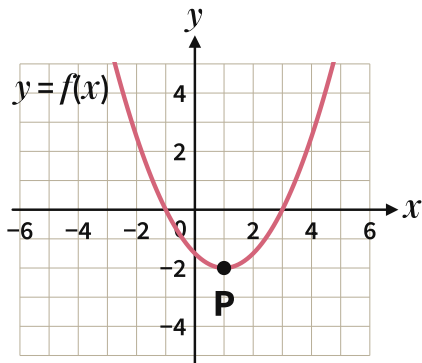
Sketch $y = f(x + 3)$.



P goes to _____

We do

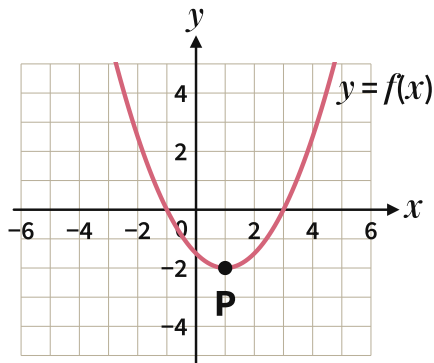
Sketch $y = f(x - 3)$.



P goes to _____

You do

Sketch $y = f(x + 4)$.



P goes to _____