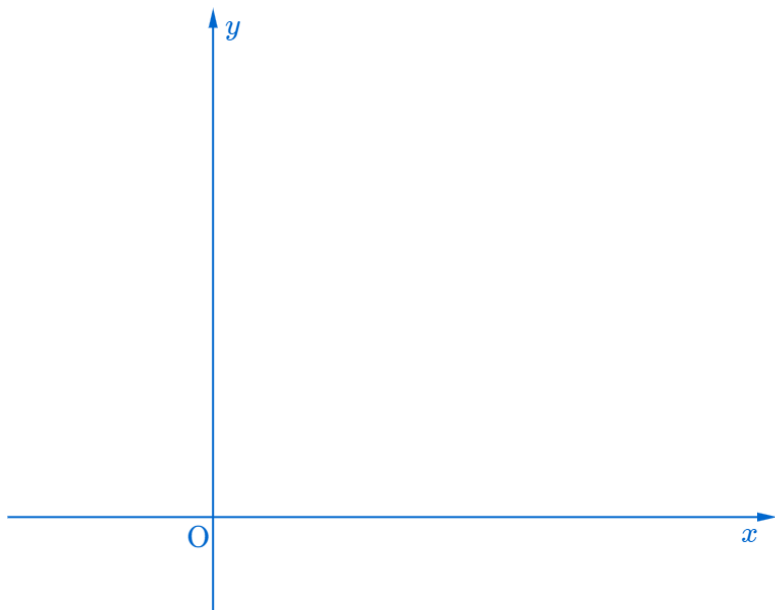


# 함수의 $x = 0$ 에 대칭이동

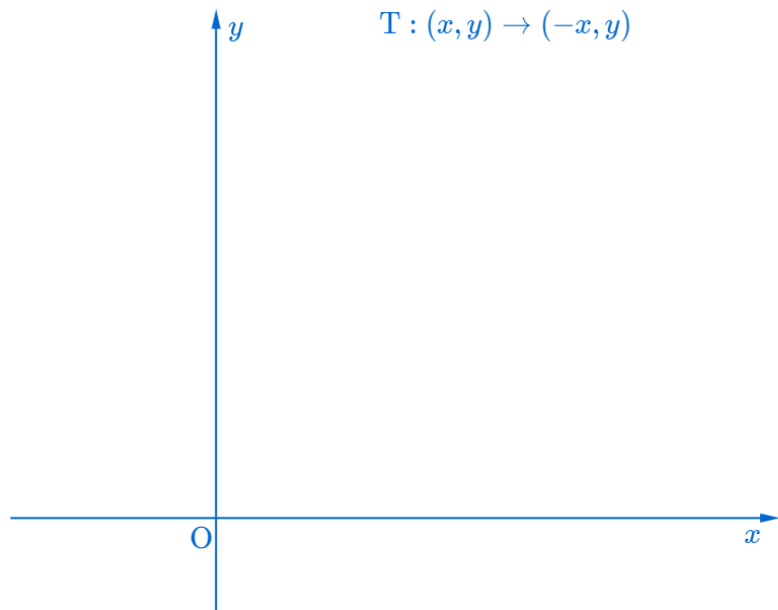
(Reflection about  $x = 0$  of a function)

0

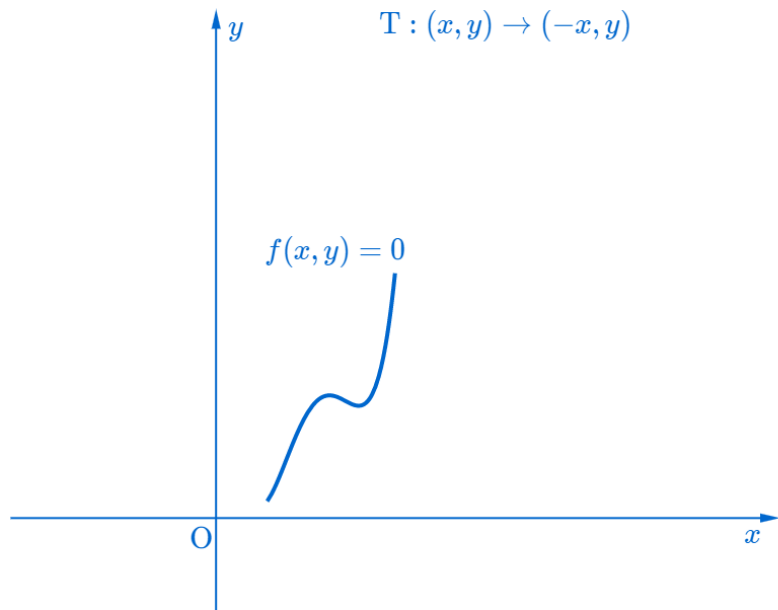
## Reflection about $x = 0$ of a function



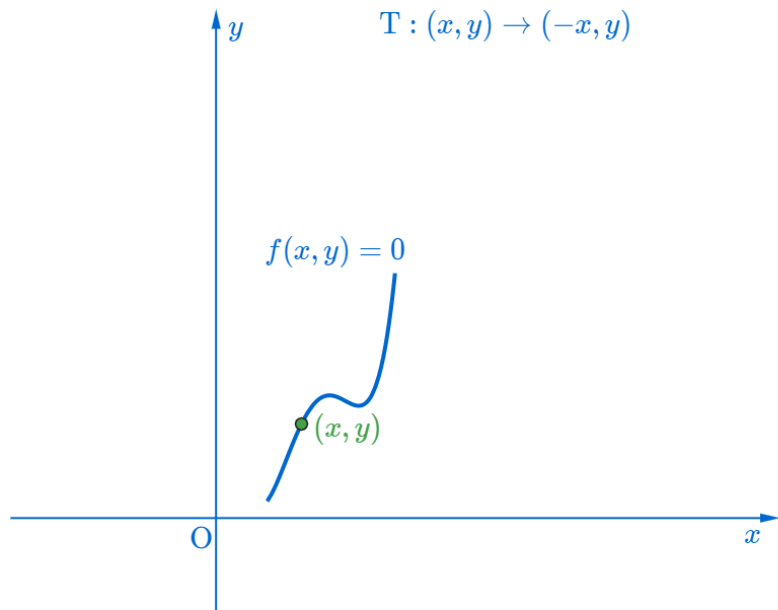
## Reflection about $x = 0$ of a function



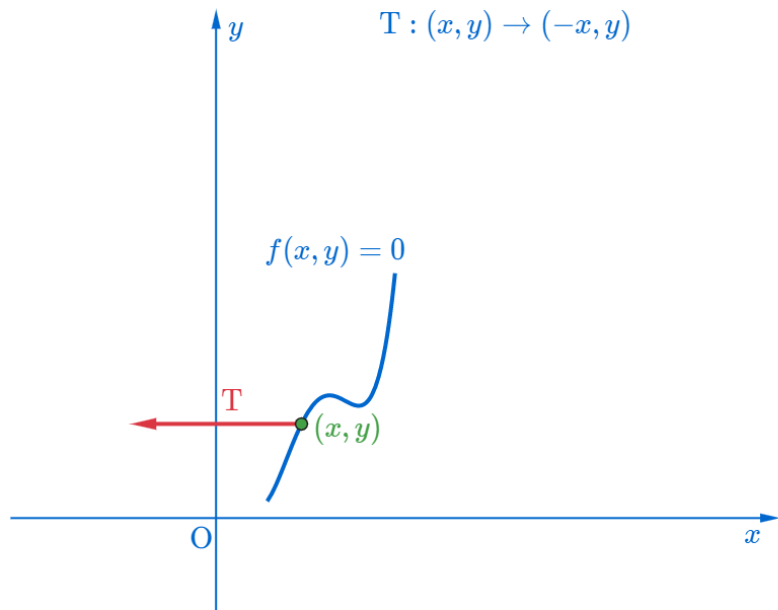
## Reflection about $x = 0$ of a function



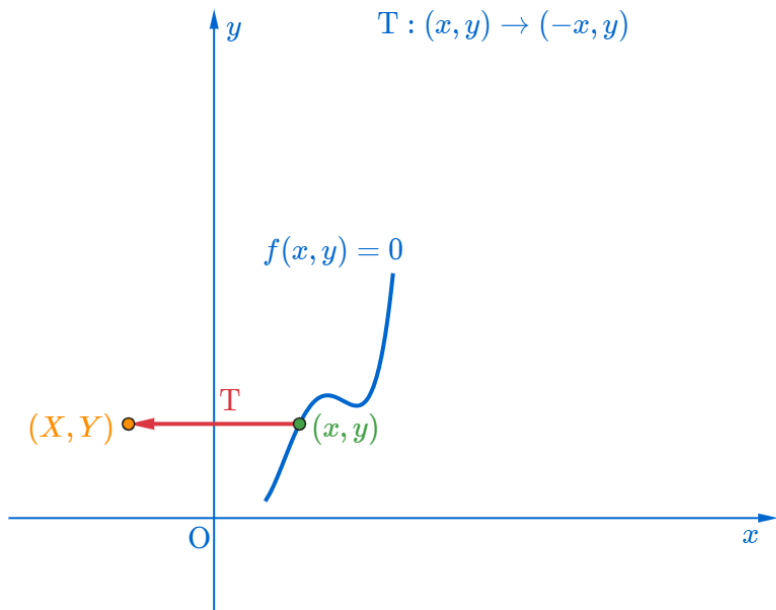
## Reflection about $x = 0$ of a function



## Reflection about $x = 0$ of a function

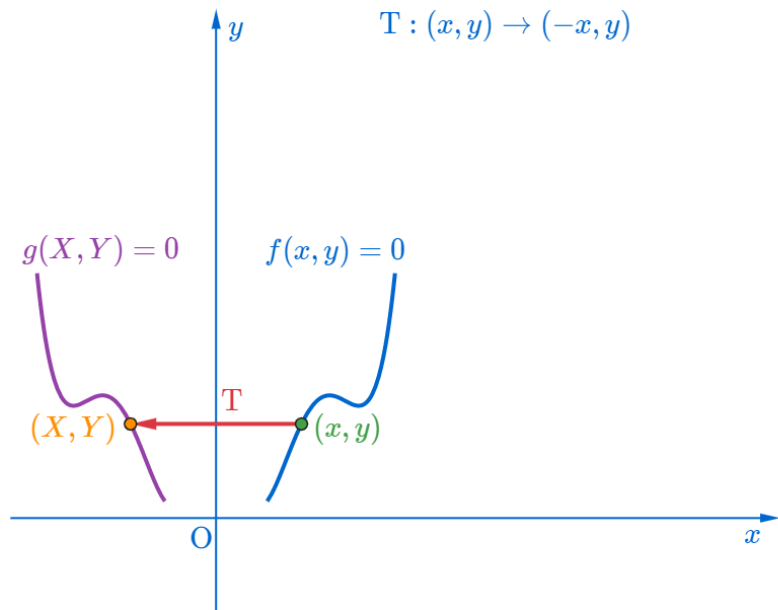


## Reflection about $x = 0$ of a function

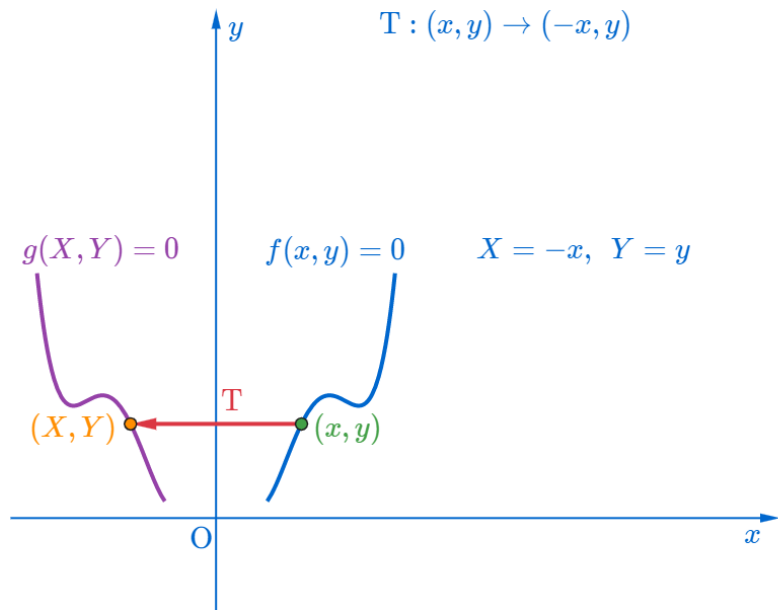




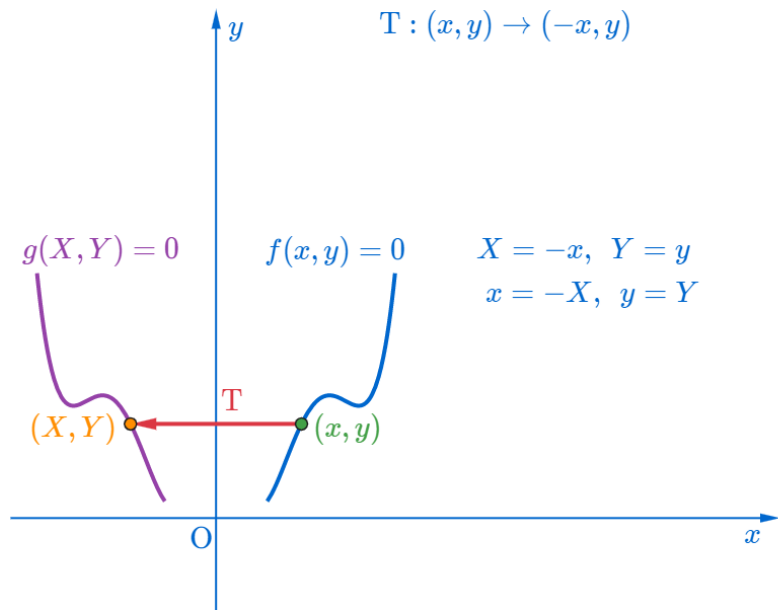
## Reflection about $x = 0$ of a function



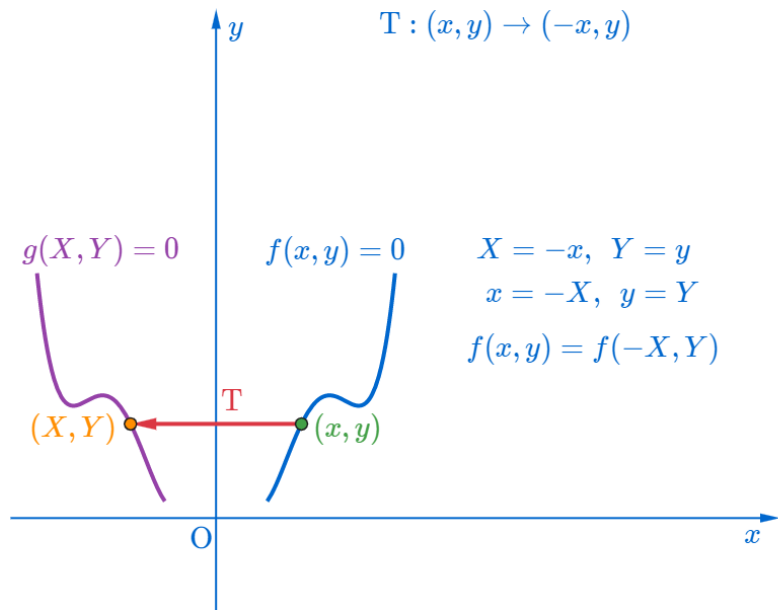
# Reflection about $x = 0$ of a function



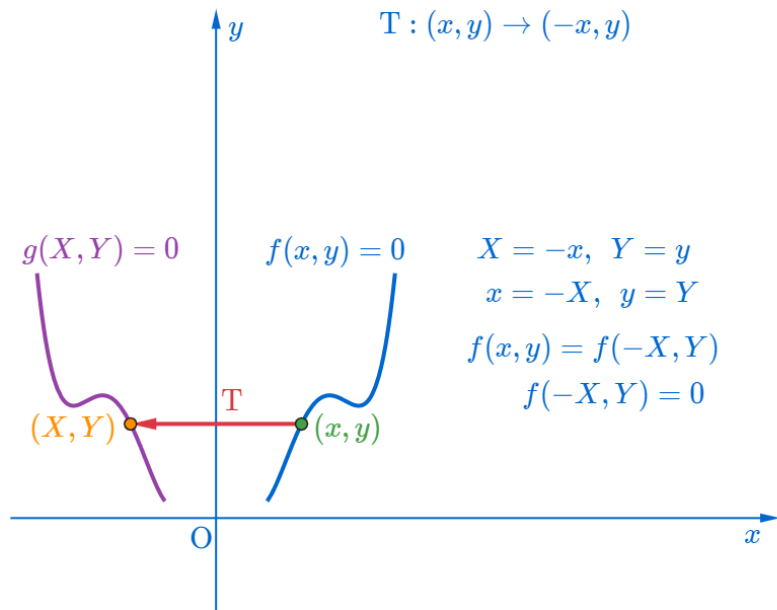
# Reflection about $x = 0$ of a function



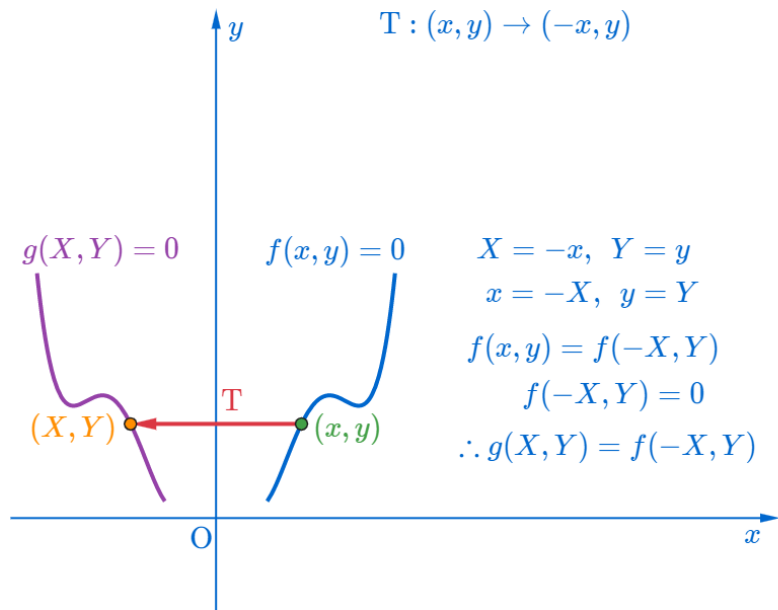
## Reflection about $x = 0$ of a function



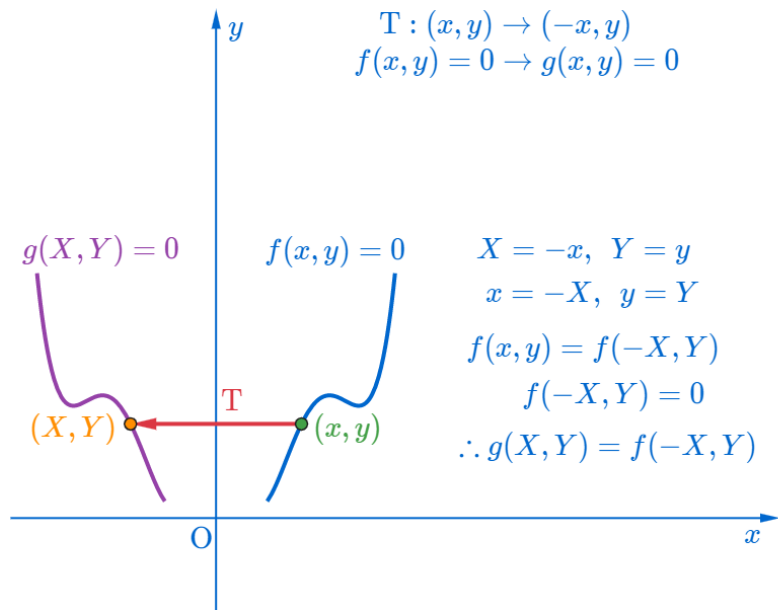
## Reflection about $x = 0$ of a function



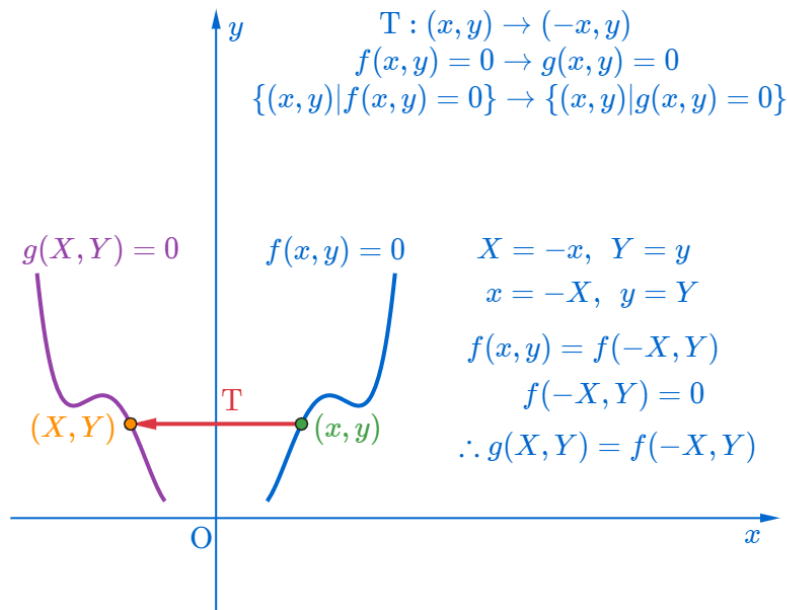
## Reflection about $x = 0$ of a function



## Reflection about $x = 0$ of a function

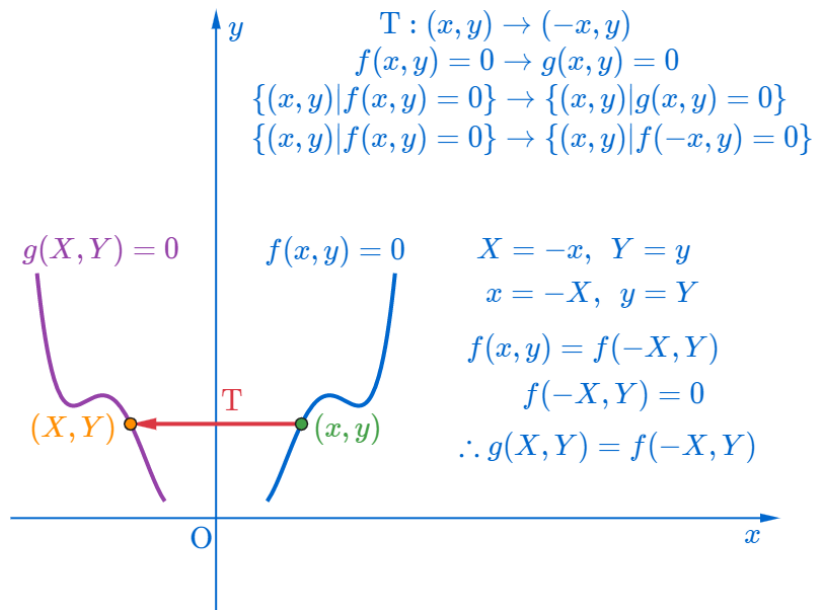


## Reflection about $x = 0$ of a function

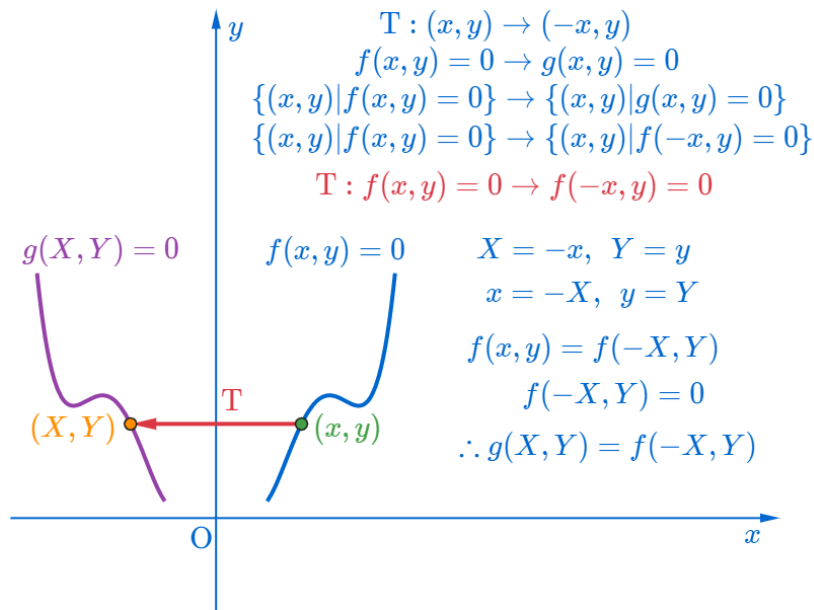




## Reflection about $x = 0$ of a function



## Reflection about $x = 0$ of a function



Github:

<https://min7014.github.io/math20200304004.html>

Click or paste URL into the URL search bar, and you can see a picture moving.