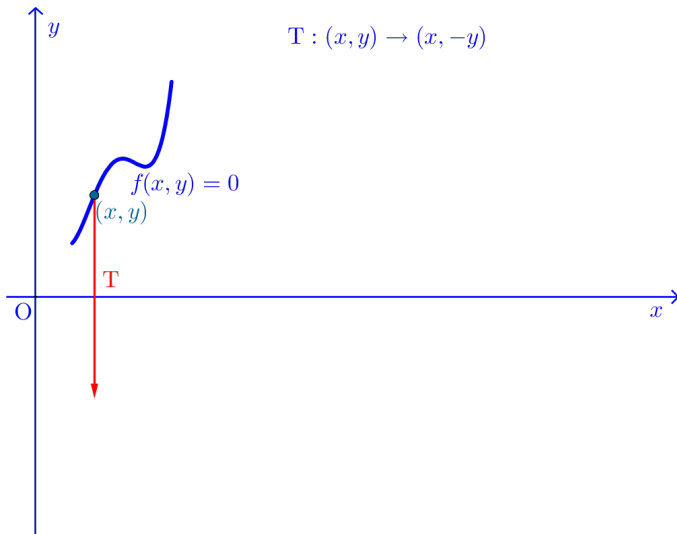


함수의 $y = 0$ 에 대칭이동

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

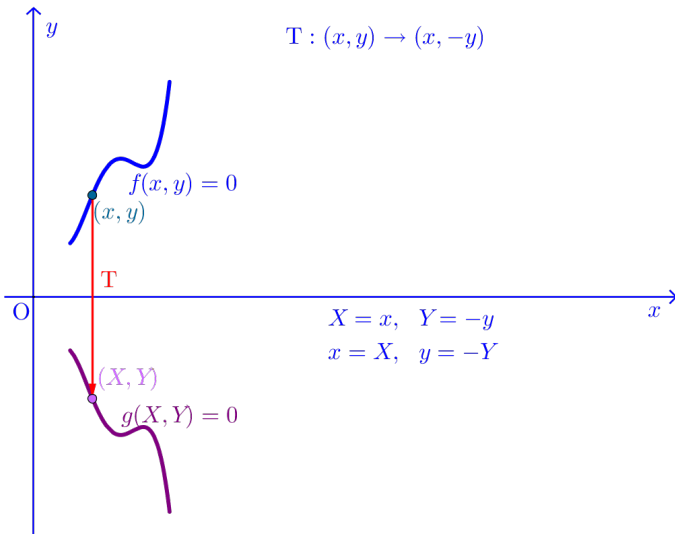
Reflection about $y = 0$ of a function

▶ Start



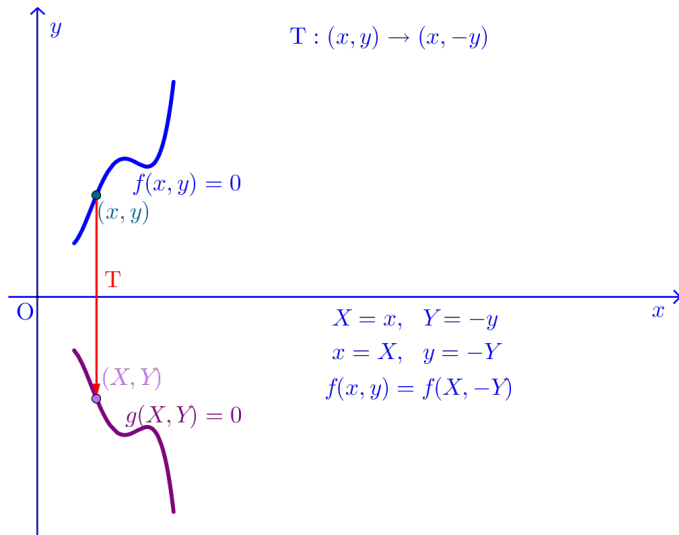
Reflection about $y = 0$ of a function

▶ Start



Reflection about $y = 0$ of a function

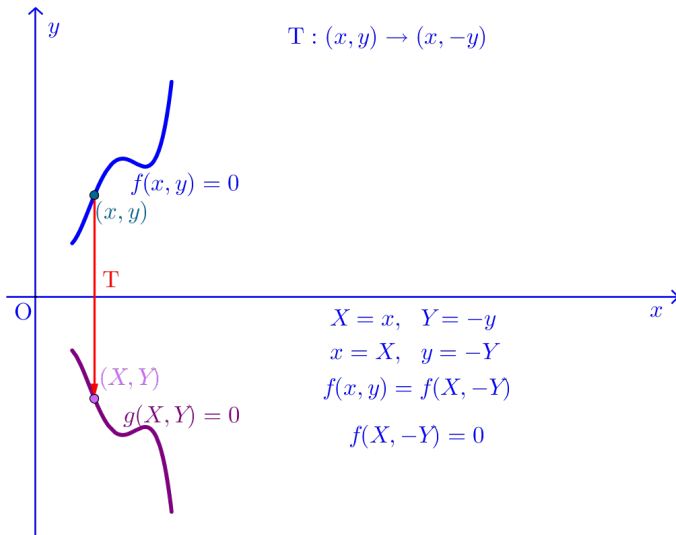
▶ Start



$$\begin{aligned}X &= x, & Y &= -y \\x &= X, & y &= -Y \\f(x, y) &= f(X, -Y)\end{aligned}$$

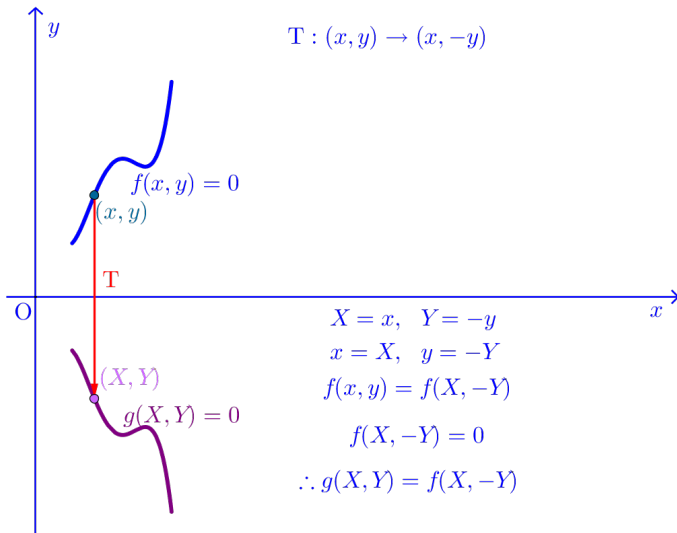
Reflection about $y = 0$ of a function

► Start



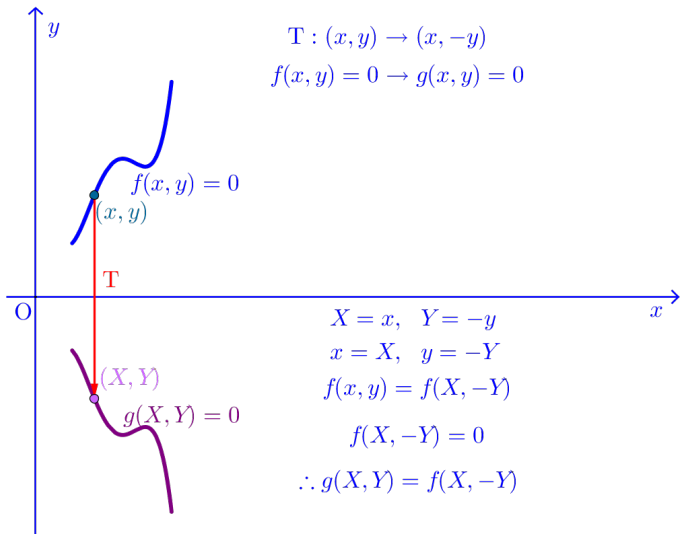
Reflection about $y = 0$ of a function

▶ Start



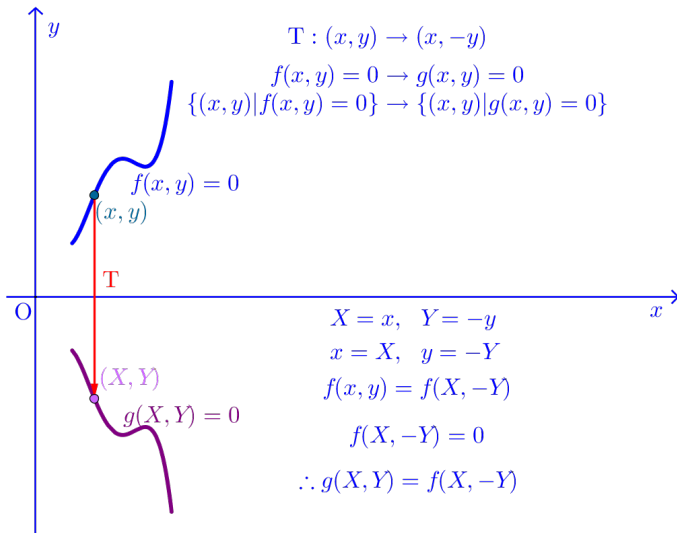
Reflection about $y = 0$ of a function

▶ Start



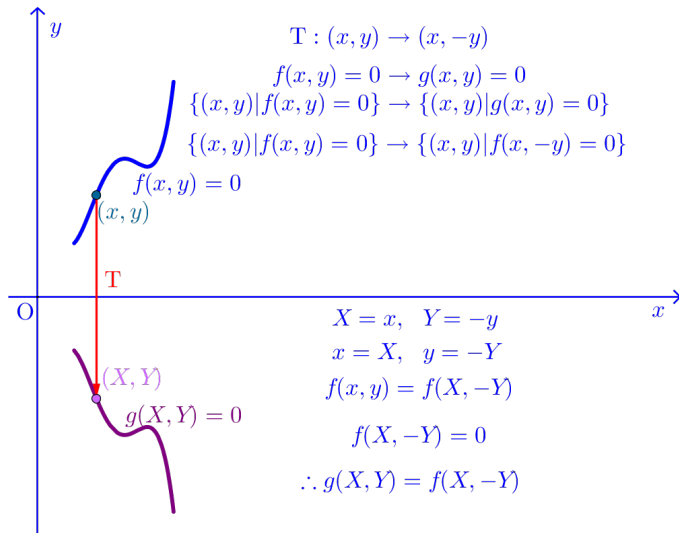
Reflection about $y = 0$ of a function

▶ Start



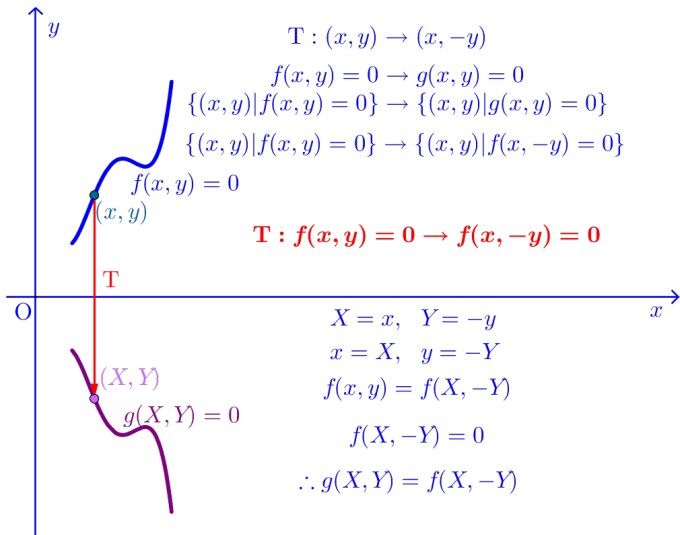
Reflection about $y = 0$ of a function

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Reflection about $y = 0$ of a function

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