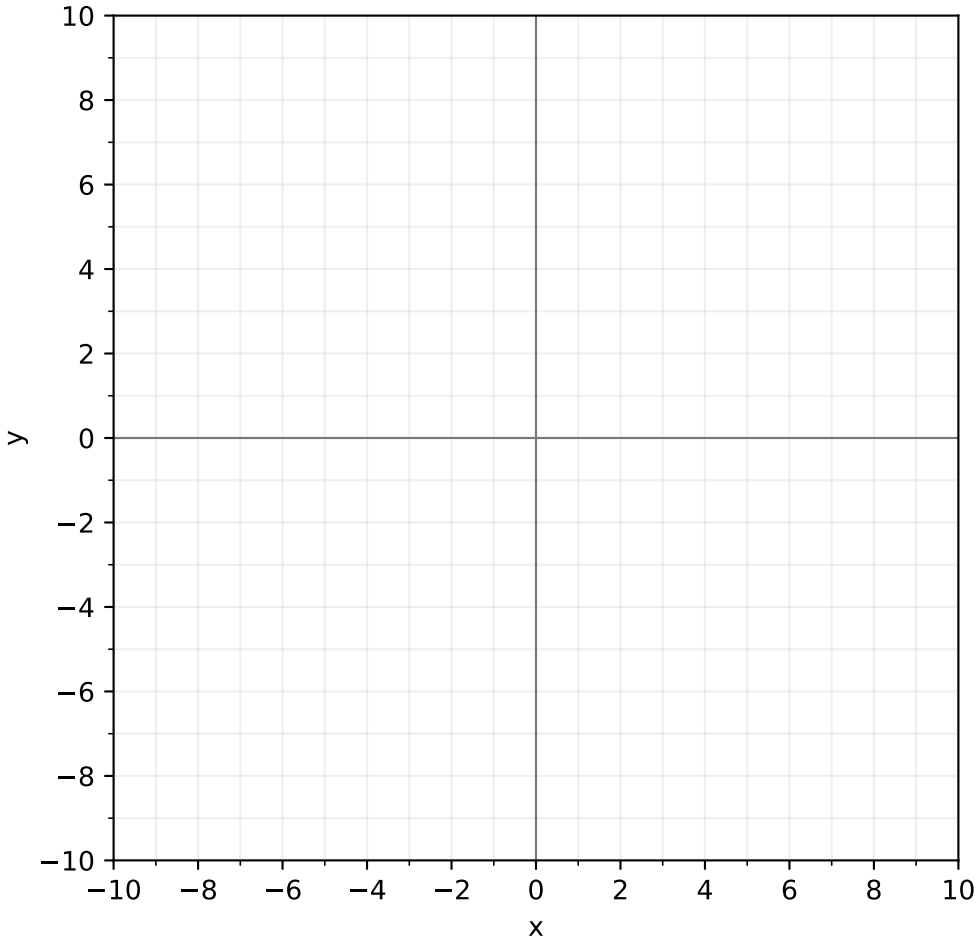
Graphing Inverse Linear Functions

STUDENT / CASE 1

Find the inverse of f(x)=2x+(0) on all real numbers. Plot both lines and check the point (0,0).



Your answer and reasoning:

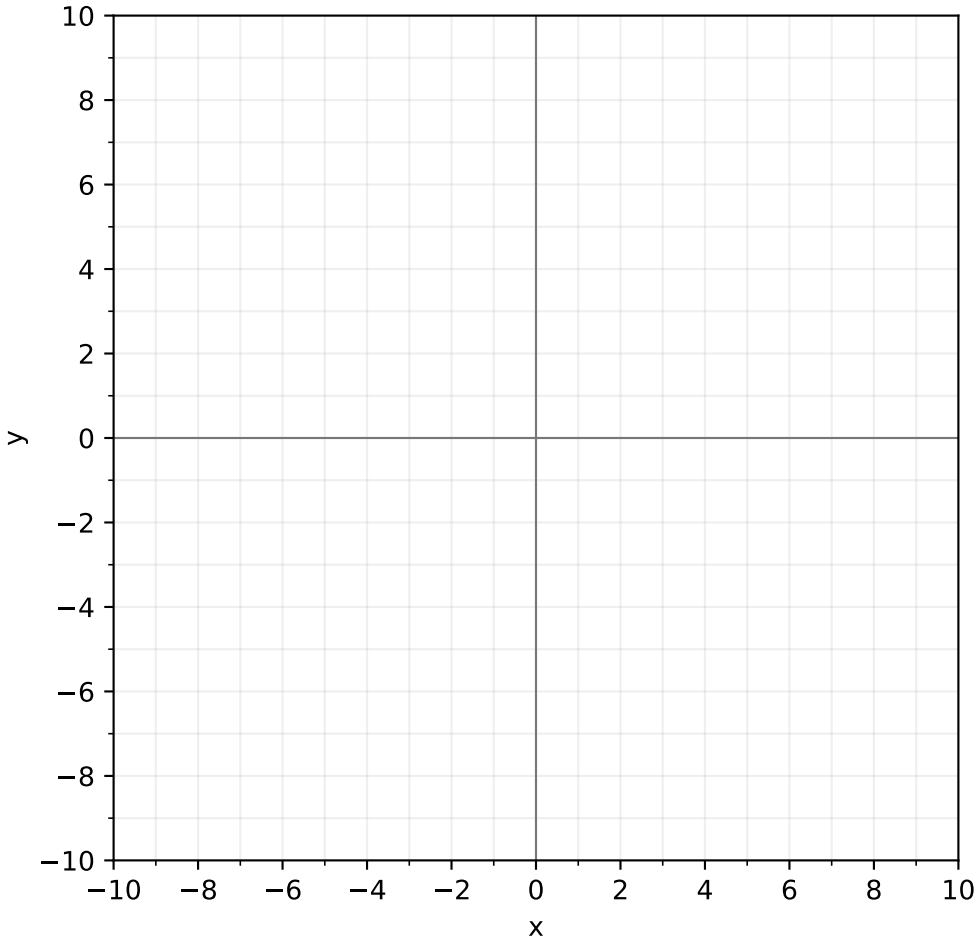
_____

_____

Graphing Inverse Linear Functions

STUDENT / CASE 2

Find the inverse of f(x)=1x+(2) on all real numbers. Plot both lines and check the point (0,2).



Your answer and reasoning:

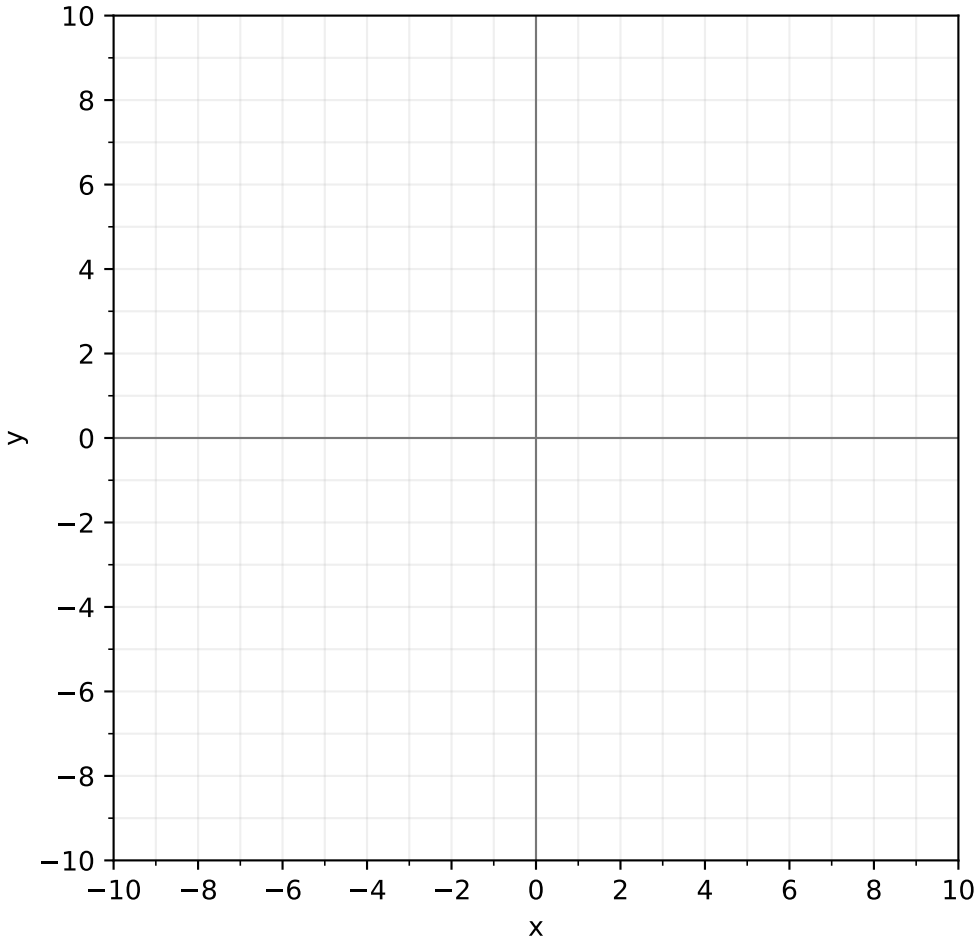
_____

_____

Graphing Inverse Linear Functions

STUDENT / CASE 3

Find the inverse of f(x)=-1x+(1) on all real numbers. Plot both lines and check the point (0,1).



Your answer and reasoning:

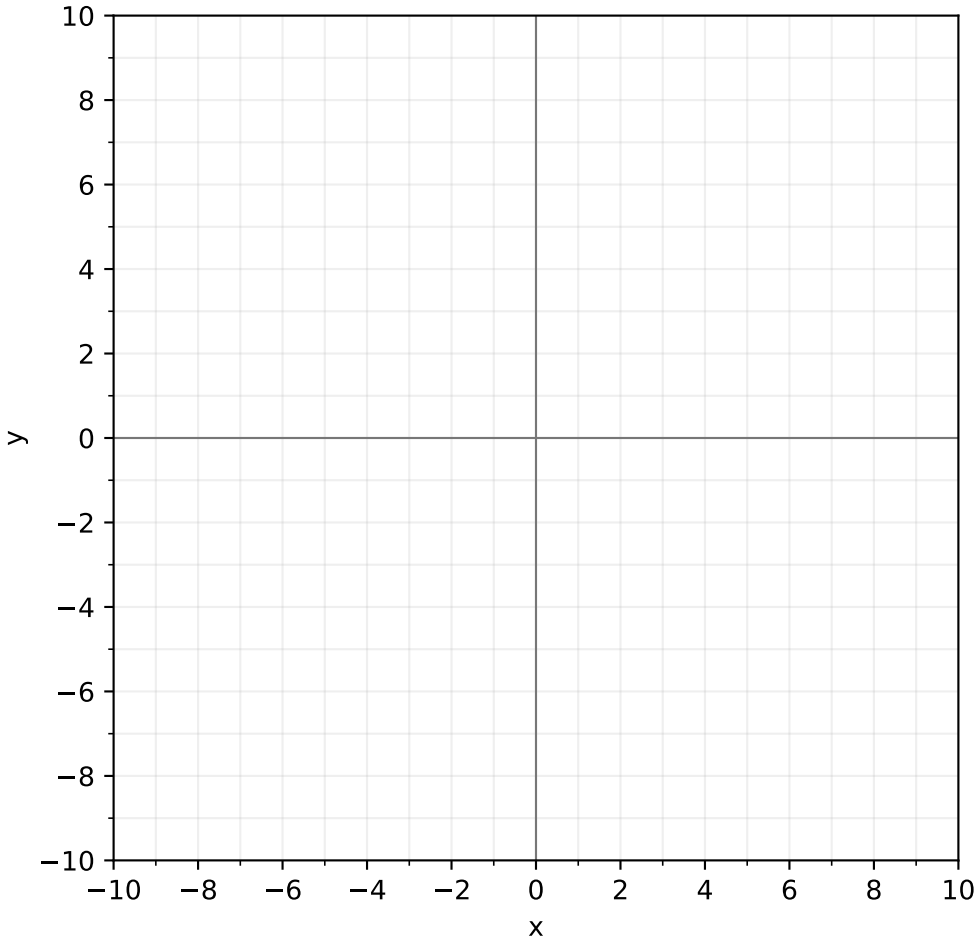
_____

_____

Graphing Inverse Linear Functions

STUDENT / CASE 4

Find the inverse of f(x)=3x+(-3) on all real numbers. Plot both lines and check the point (0,-3).



Your answer and reasoning:

_____

_____