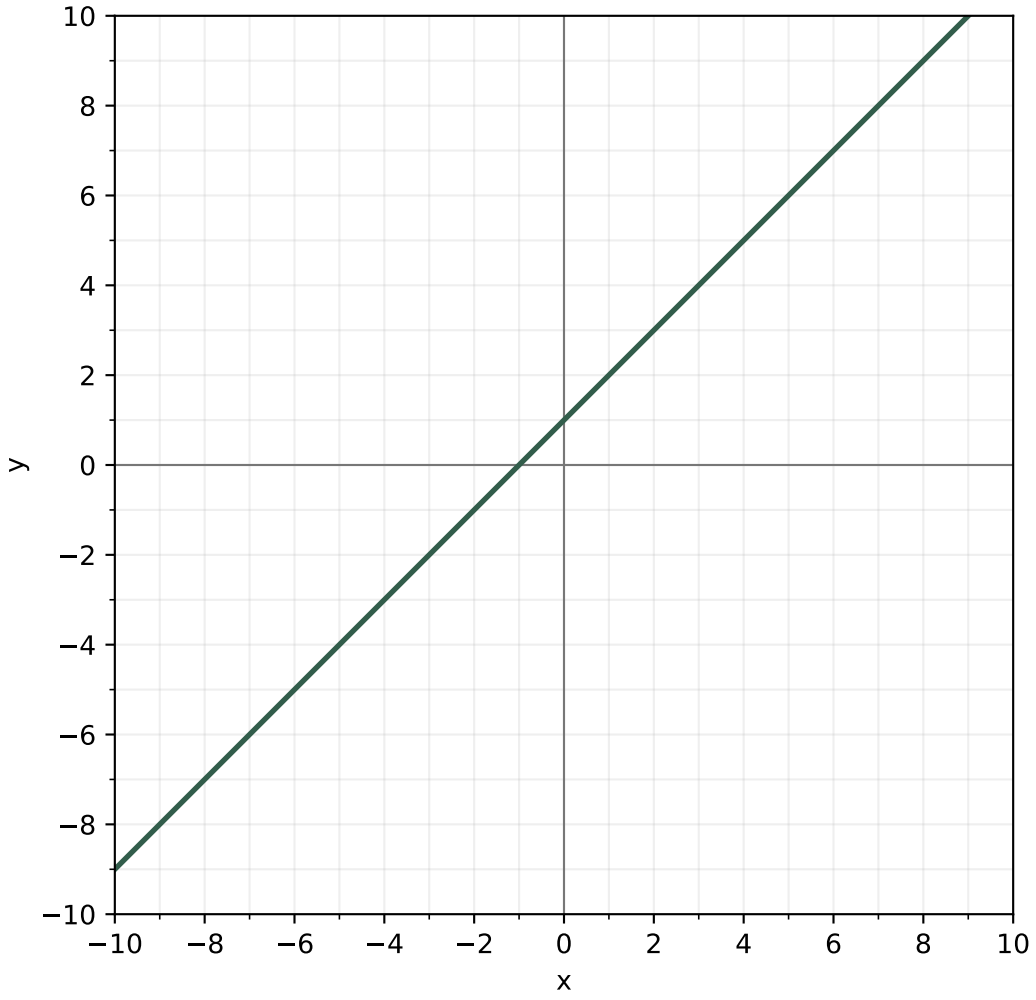
Evaluating Functions from Graphs

STUDENT / CASE 1

Use the displayed line graph to find f(-2), f(0), and f(2).



Your answer and reasoning:

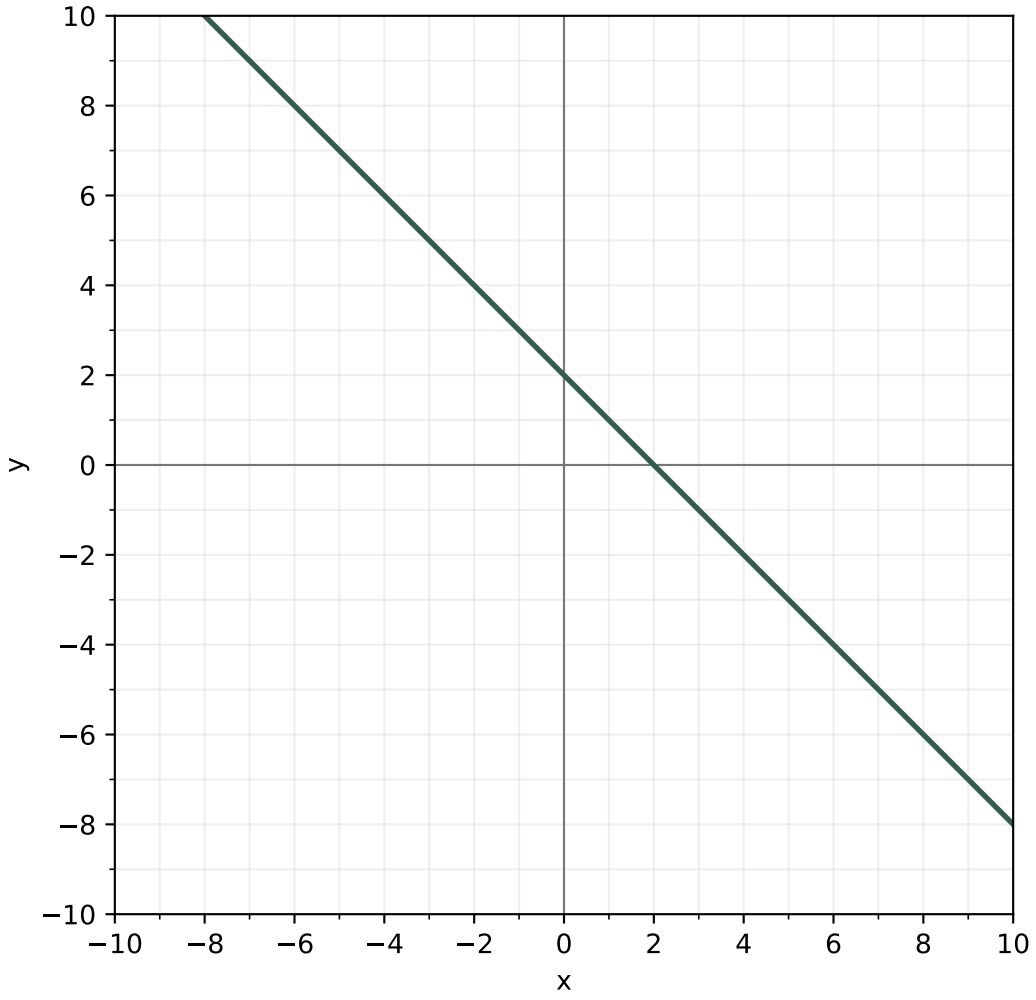
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Evaluating Functions from Graphs

STUDENT / CASE 2

Use the displayed line graph to find f(-2), f(0), and f(2).



Your answer and reasoning:

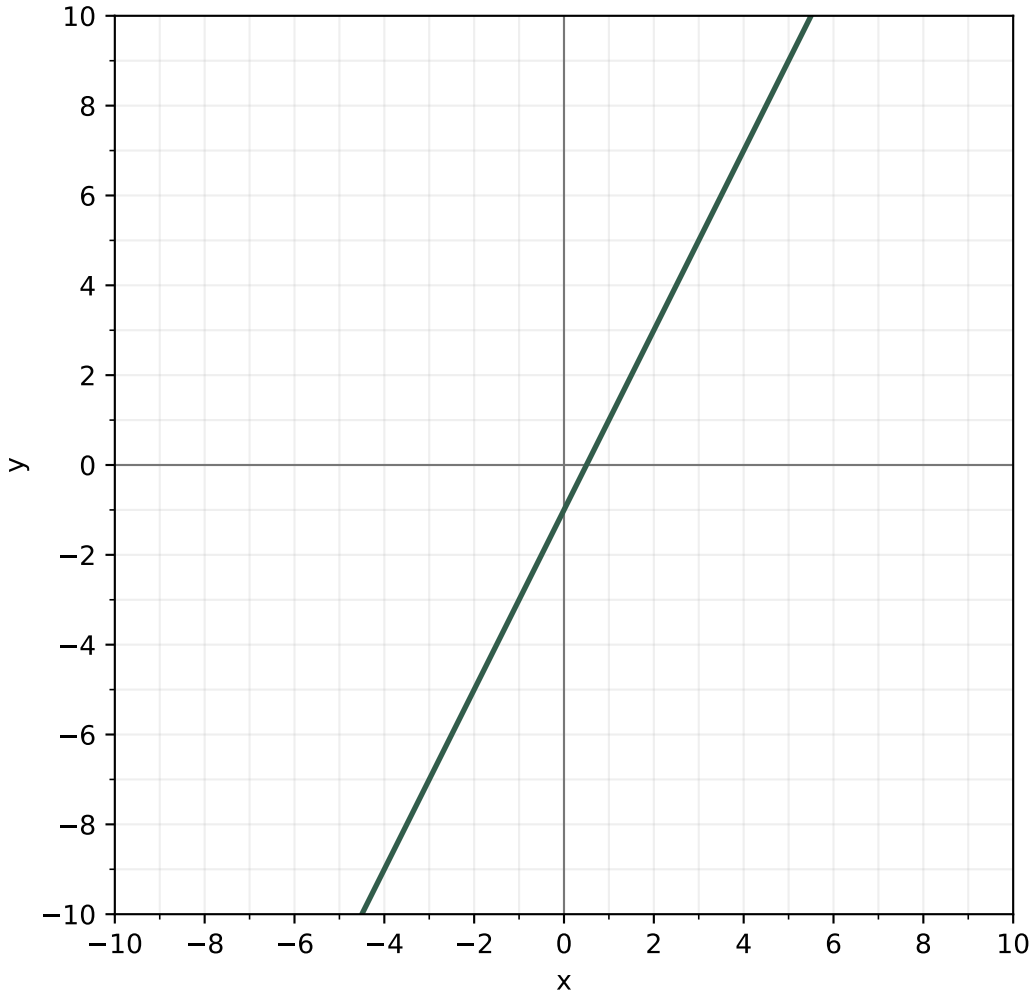
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Evaluating Functions from Graphs

STUDENT / CASE 3

Use the displayed line graph to find f(-2), f(0), and f(2).



Your answer and reasoning:

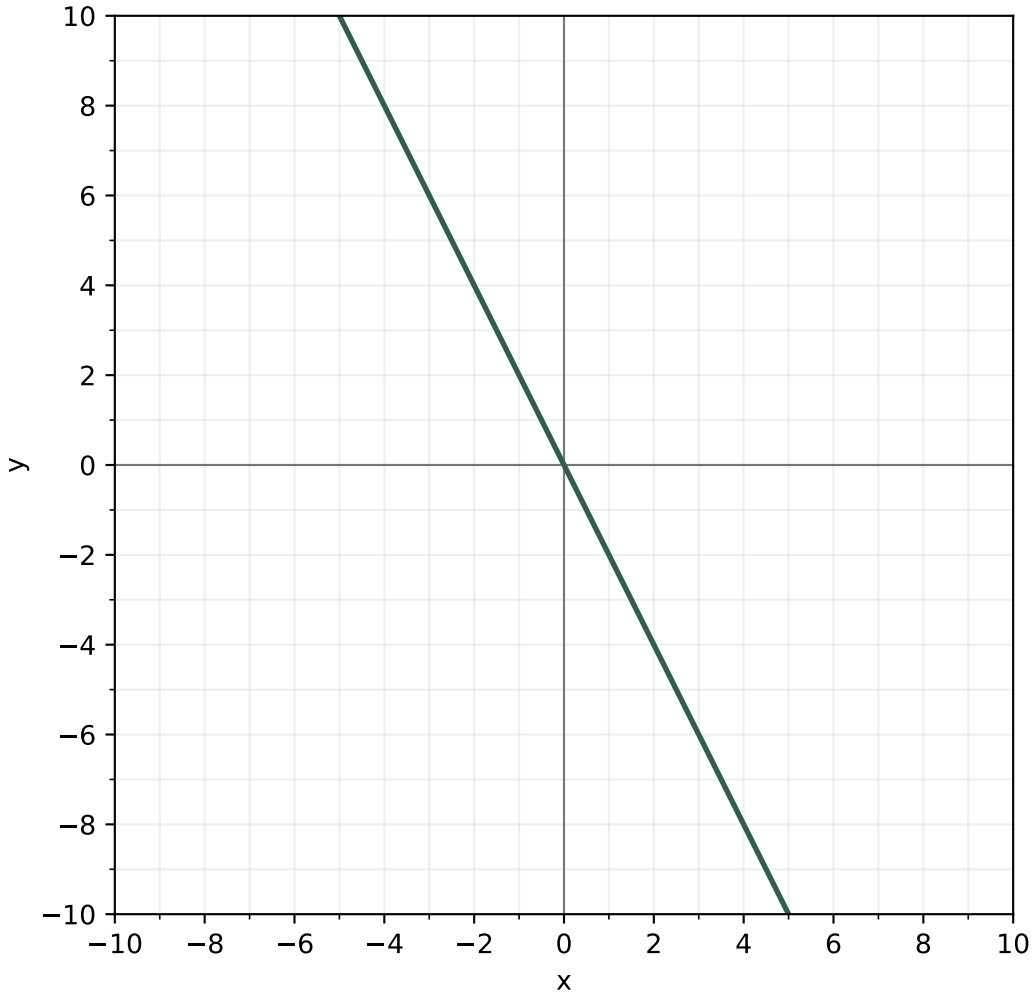
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Evaluating Functions from Graphs

STUDENT / CASE 4

Use the displayed line graph to find f(-2), f(0), and f(2).



Your answer and reasoning:

_____

_____