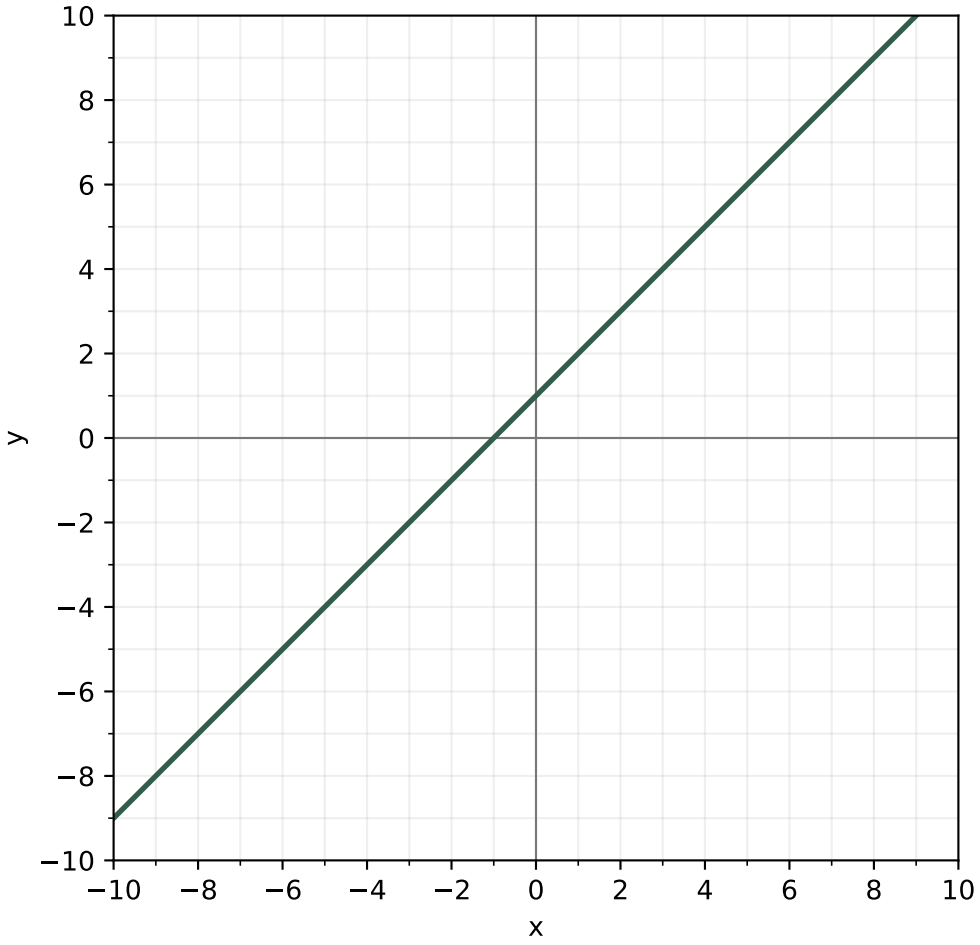
Evaluating Functions from Graphs

REFERENCE / CASE 1

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

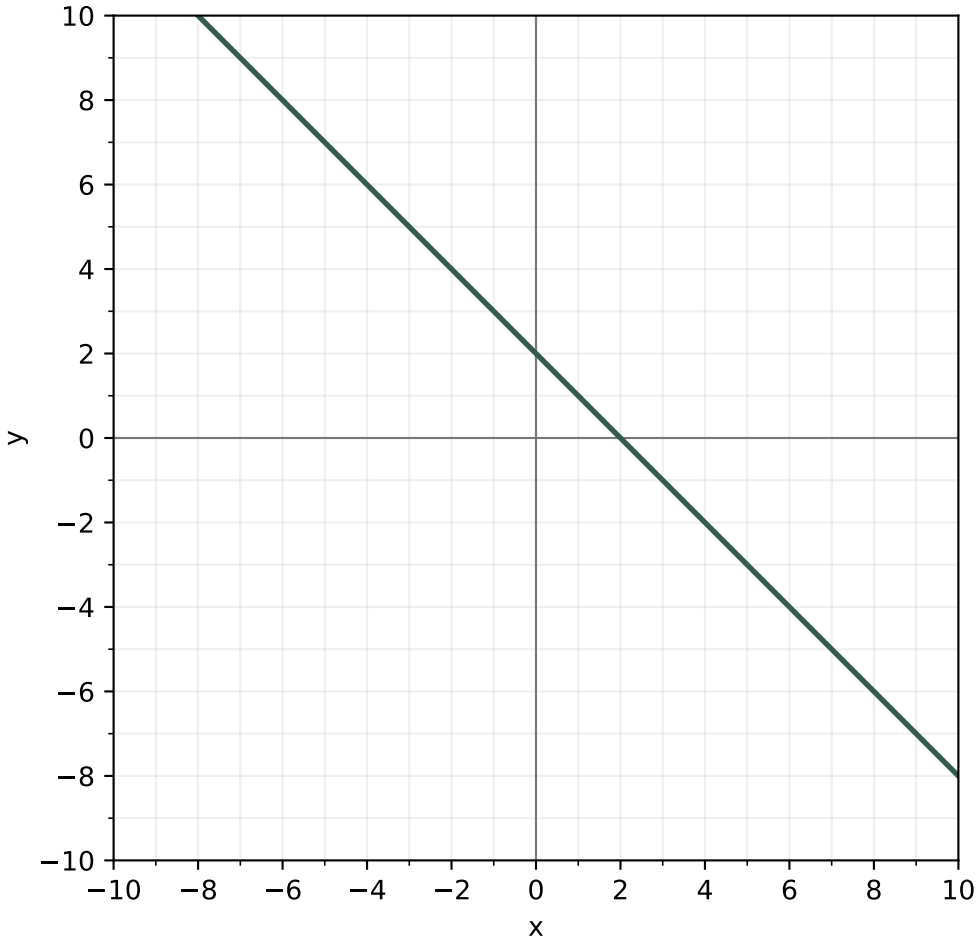


METHOD: Start at the requested x on the horizontal axis. Move vertically to the line, then read its y-coordinate.
Reference diagram supplied. Use the separate practice sheet before checking the worked answer.

Evaluating Functions from Graphs

REFERENCE / CASE 2

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

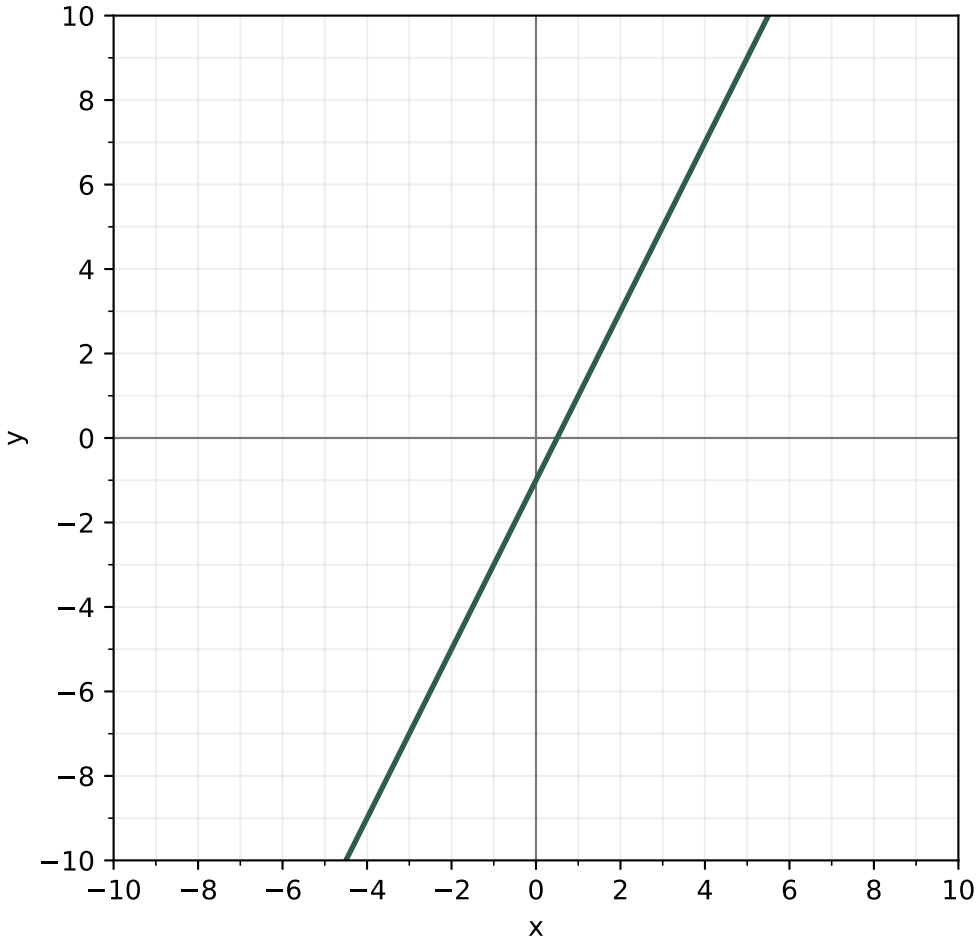


METHOD: Start at the requested x on the horizontal axis. Move vertically to the line, then read its y-coordinate.
Reference diagram supplied. Use the separate practice sheet before checking the worked answer.

Evaluating Functions from Graphs

REFERENCE / CASE 3

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

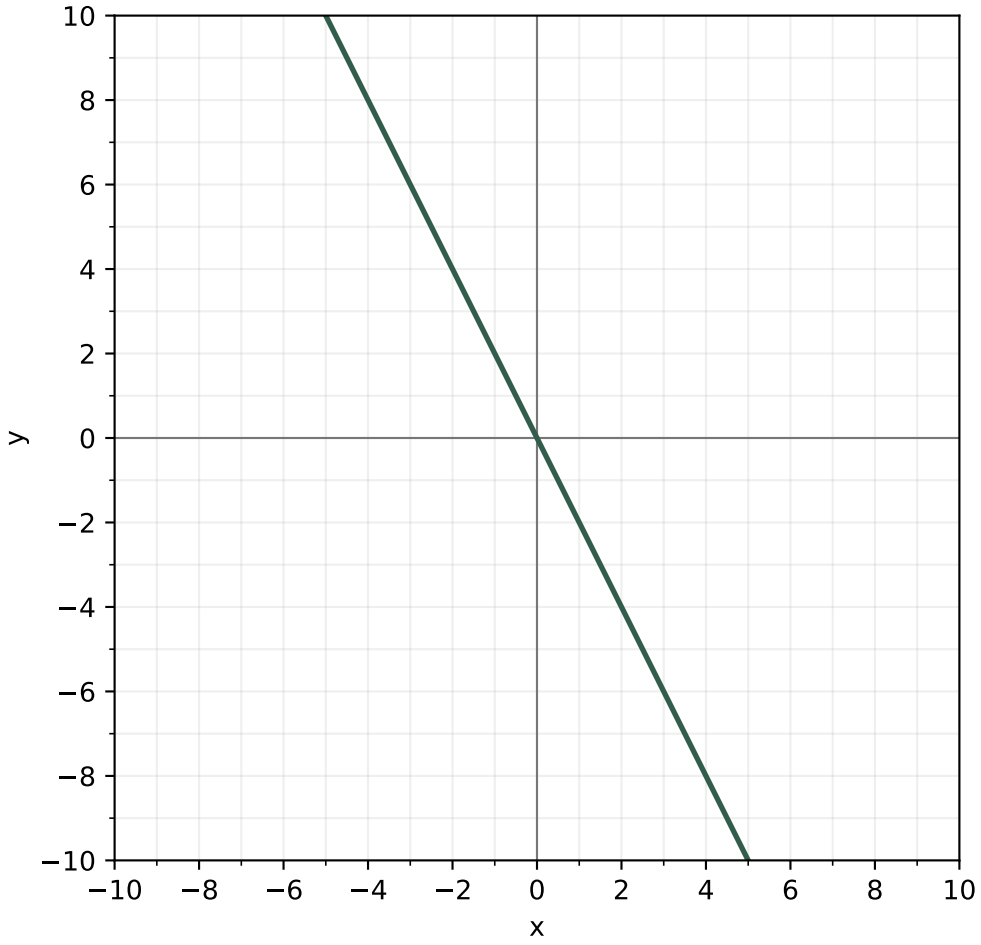


METHOD: Start at the requested x on the horizontal axis. Move vertically to the line, then read its y-coordinate.
Reference diagram supplied. Use the separate practice sheet before checking the worked answer.

Evaluating Functions from Graphs

REFERENCE / CASE 4

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



METHOD: Start at the requested x on the horizontal axis. Move vertically to the line, then read its y-coordinate.
Reference diagram supplied. Use the separate practice sheet before checking the worked answer.