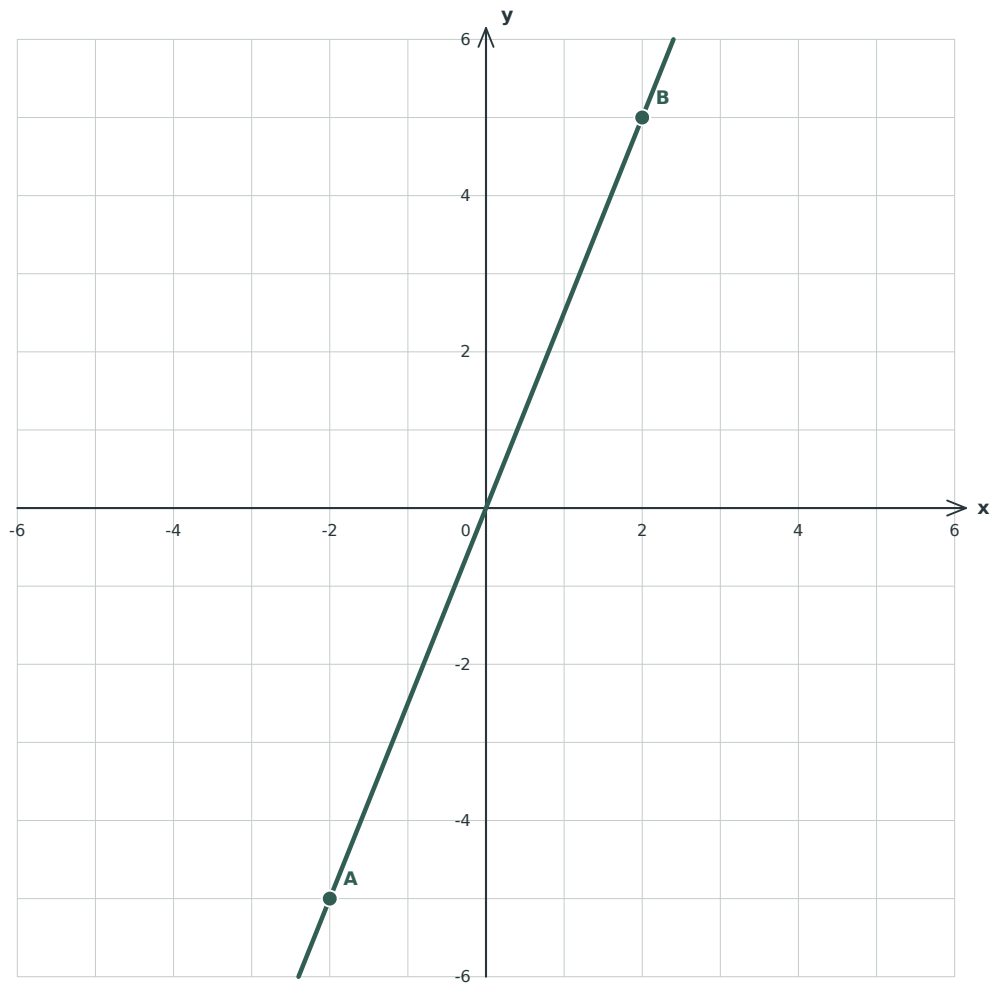


Steep positive slope

Read the given graph. Use B minus A for both changes. A vertical line has no finite slope; do not divide by zero.

A = (-2, -5); B = (2, 5). Arrows show coordinate directions. Every grid interval is 1 unit.



1. Find signed vertical and horizontal changes, B minus A? _____
2. Slope (vertical / horizontal change)? _____
3. How does the line run as x increases? _____

Original practice data / coordinate units, not ruler measurements / physical printing not tested