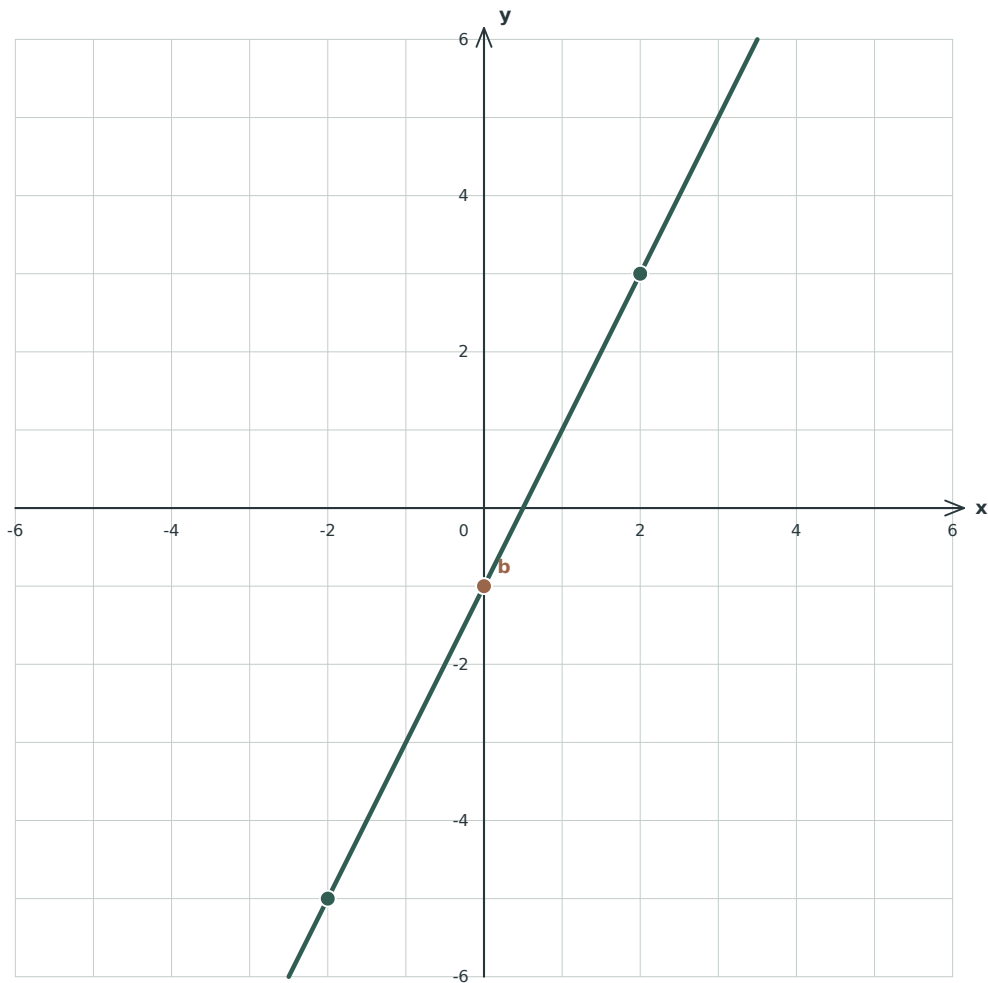


A steep rising line

Construct the line from its equation. In $y=mx+b$, m is the signed slope and $(0,b)$ is the y-intercept.

$y = 2x - 1$. Table x values: -2, 0, 2. Every grid interval is 1 unit.



1. Identify m , b and the y-intercept. Compare the completed plot.
2. Calculate the three table y values. Compare the completed plot.
3. Draw the line through the correct points. Compare the completed plot.

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