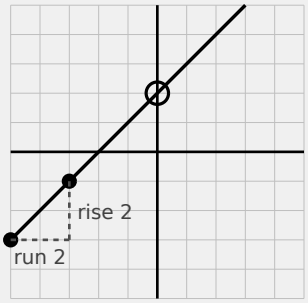
Answer key

The method: Reading a graph

Find where the line crosses the y-axis. Then count rise over run between the two points.



slope = rise ÷ run
= 2 ÷ 2 = 1
crosses the y-axis at 2

Reading a graph · Version 0A

1) slope = −1, y-intercept = 0
2) slope = −2, y-intercept = 1
3) slope = $\frac{2}{3}$, y-intercept = −1
4) slope = −3, y-intercept = −2
5) slope = $\frac{2}{3}$, y-intercept = −2
6) slope = $\frac{1}{2}$, y-intercept = −3
7) slope = $-\frac{3}{2}$, y-intercept = −3
8) slope = 3, y-intercept = −2
9) slope = 3, y-intercept = 1
10) slope = $-\frac{1}{2}$, y-intercept = 0
11) slope = 2, y-intercept = 0
12) slope = −3, y-intercept = 2
13) slope = $-\frac{1}{2}$, y-intercept = 1
14) slope = −2, y-intercept = 3
15) slope = 3, y-intercept = 2
16) slope = −3, y-intercept = −3