



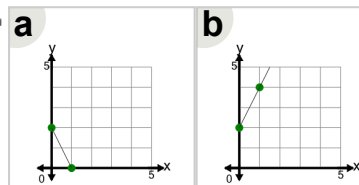
Math worksheet on 'Slope - Find Equivalent - Slope Y Intercept Form to Graph (Level 1)'. Part of a broader unit on 'Slopes and Parallels - Intro'

Learn online: [app.mobius.academy/math/units/line\\_equations\\_and\\_parallels\\_intro/](http://app.mobius.academy/math/units/line_equations_and_parallels_intro/)

1

What graphed line shows this line equation?

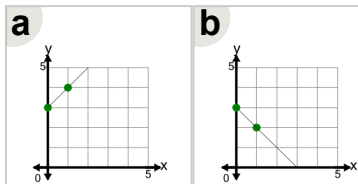
$$y = 2x + 2$$



2

What graphed line shows this line equation?

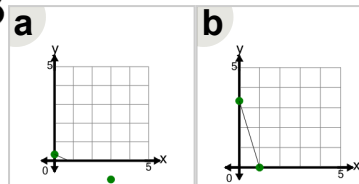
$$y = 1x + 3$$



3

What graphed line shows this line equation?

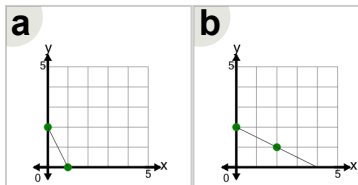
$$y = -\frac{1}{3}x + 0.33$$



4

What graphed line shows this line equation?

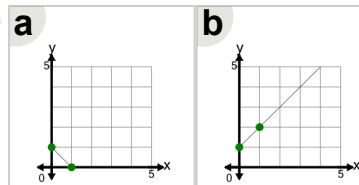
$$y = -2x + 2$$



5

What graphed line shows this line equation?

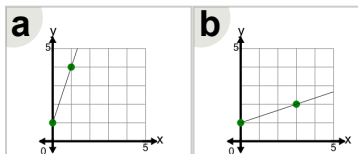
$$y = 1x + 1$$



6

What graphed line shows this line equation?

$$y = \frac{1}{3}x + 1$$



7

What graphed line shows this line equation?

$$y = -5x + 5$$

