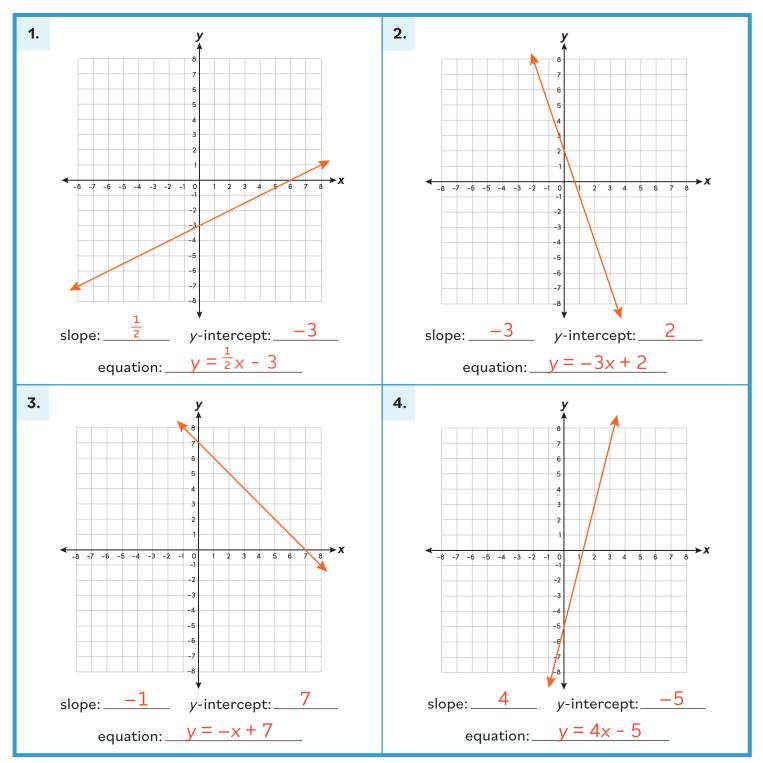
## Write Equations in Slope-Intercept Form From Graphs

You can write the equation of a linear function in slope-intercept form, where *m* is the slope and *b* is the *y*-intercept:

y = mx + b

Find the slope and the *y*-intercept of each linear function below. Write the slope as a proper or improper fraction in simplest form or an integer. Then write the equation in slope-intercept form.



## Write Equations in Slope-Intercept Form From Graphs

Keep going! Find the slope and the *y*-intercept of each linear function below. Write the slope as a proper or improper fraction in simplest form or an integer. Then write the equation in slope-intercept form.

