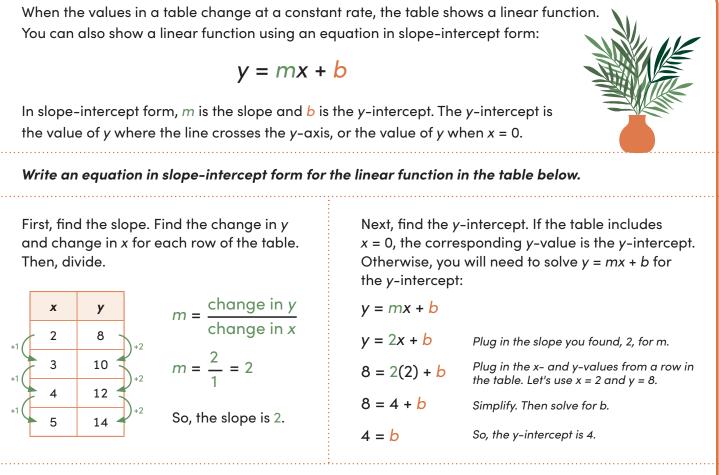
Date Answer Key Page 1

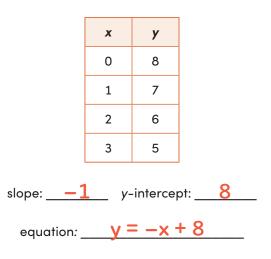
WRITE EQUATIONS IN SLOPE-INTERCEPT FORM: TABLES



Last, write the equation in slope-intercept form: y = 2x + 4.

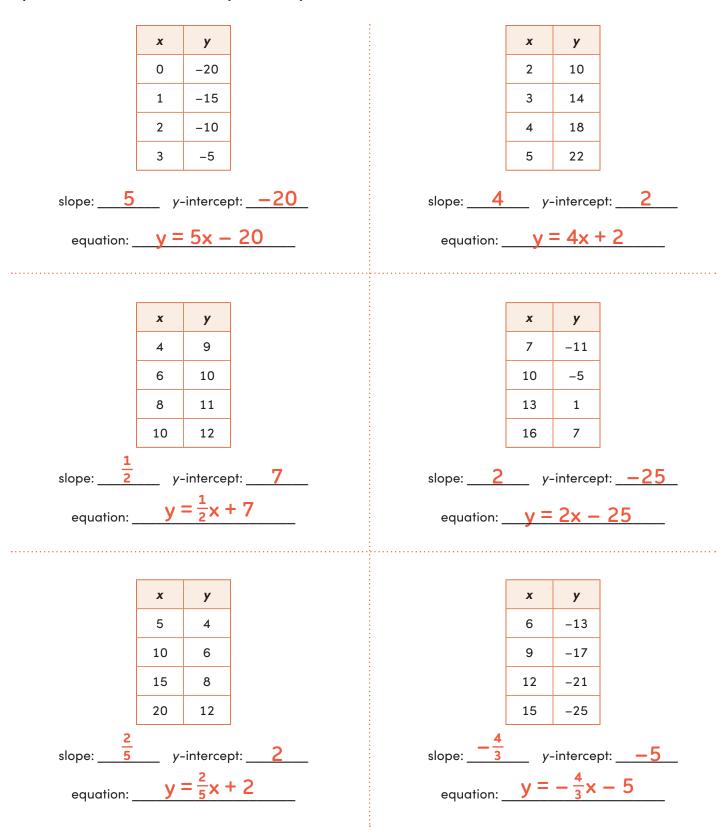
Practice! Each table represents a linear function. Find each slope and y-intercept. Then write an equation for each function in slope-intercept form.

	0	12	
	1	15	
	2	18	
	3	21	
slope: <u>3</u> <i>y</i> -intercept: <u>12</u>			
equation: <u>y = 3x + 12</u>			



WRITE EQUATIONS IN SLOPE-INTERCEPT FORM: TABLES

Keep going! Each table represents a linear function. Find each slope and *y*-intercept. Then write an equation for each function in slope-intercept form.



© ThuVienTiengAnh.Com