

Match the Graphs to the Linear Equations

Each of the graphs below shows a linear function. Cut out all of the cards. Then, match each graph card to its equation card. You can find the slope and y-intercept of the linear function from each graph to help you match the cards.



		$y = \frac{4}{5}x + 5$	$y = 5x - 3$
		$y = \frac{3}{4}x - 4$	$y = 2x - 4$
		$y = -x + 5$	$y = -\frac{5}{4}x + 3$