

y = 10x - 3 y = 13x - 3

u = 7x + 3

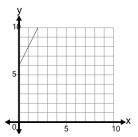
Math worksheet on 'Slope of a Line - Select Linear Equation Based on Slope and Y Intercept (Level 2)'. Part of a broader unit on 'Line Equations and Graphing - Intro'

Learn online: app.mobius.academy/math/units/line equations and graphing intro/

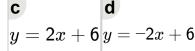
y-intercept of 0 and a slope of |y|=10x y=13x+3

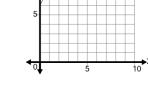
2 Select the equation that would a result in the line shown with a

1	Select the equation that would result in the line shown with a y-intercept of 6 and a slope of 2
	V



а	b
y = 5x + 9	y = -6x - 2





3	Select the equation that would result in the line shown with a	a		b	
	y-intercept of 6 and a slope of	y	= -6x - 1	y = 4a	x + 6

