

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

	C	y = -4x	d	y = 4x
_earn online: app_mobius.academy/math/units/line_equations_and_parallels_intro/				

a

2 What line equation would have a slope that is PARALLEL to the slope of this line equation?

$$y = -\frac{1}{3}x + 2.33$$

а	y = -3x	b	$y=\frac{3}{2}x$
C	$y=\frac{1}{3}x$	d	$y=-\frac{1}{3}x$

What line equation would have a slope that is PARALLEL to the slope of this line equation?

$$y = 1x + 2$$

а	y=1x	$\boldsymbol{b} \qquad \qquad y = \frac{1}{2}x$
C	y = -1x	

6 What line equation would have a slope that is PARALLEL to the slope of this line equation?

$$y = 2x + 1$$

а	y = -2x	b	$y=\frac{2}{2}x$	
C	$y=\frac{1}{2}x$	d	y=2x	

What line equation would have a slope that is PARALLEL to the slope of this line equation?

1 What line equation would have a slope that is

PARALLEL to the slope of this line equation?

= -4x+4

$$y = 4x + 3$$

a	$y=rac{4}{2}x$	b	y = -4x
С	$y=rac{1}{4}x$	d	y = 4x

5 What line equation would have a slope that is PARALLEL to the slope of this line equation?

$$y = -5x + 5$$

a	$y=-rac{ extsf{1}}{ extsf{5}}x$	D	y = 5x
C	$y=-rac{5}{2}x$	d	y = -5x

7 What line equation would have a slope that is PARALLEL to the slope of this line equation?

$$y=-\frac{1}{5}x+2.2$$

а	$y=\frac{5}{2}x$	b	$y=-rac{1}{5}x$	
C	y = -5x	d	$y=\frac{1}{5}x$	