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

Learn online:

app.mobius.academy/math/units/line equations and perpendiculars intro/

2	What slope would be PERPENDICULAR to the slope of this line equation?	а	m=-0.33	b	m=-1.5
y	$=\frac{1}{2}x+3$	C	m=-3	d	m=3
	3				

m	n		C
	v	u	\supset

1 What slope would be PERPENDICULAR to the slope of this line equation?

$$y = -\frac{1}{3}x + 3.33$$

а	m=-3	b	m=3	
C	m=0.33	d	m=1.5	

3 What slope would be PERPENDICULAR to the slope of this line equation?

$$y = 3x + 2$$

а	m=-0.33	b	m=0.33
C	m=-3	d	m=-0.17

4 What slope would be PERPENDICULAR to the slope of this line equation?

$$y = 1x + 2$$

a	m=1	b	m=-0.5	
C	m=-1			

5 What slope would be PERPENDICULAR to the slope of this line equation?

$$y = -3x + 3$$

a	m=0.17	b	m=3	
C	m=-0.33	d	m=0.33	

6 What slope would be PERPENDICULAR to the slope of this line equation?

$$y=-\frac{1}{5}x+0.2$$

а		b	C	d
	m=-5	m=0.2	m=2.5	m=5

7 What slope would be PERPENDICULAR to the slope of this line equation?

$$y = -1x + 1$$

а		b	C
	m=0.5	m=-1	m=1