

Math worksheet on 'Slope - Pe Negative Inverse - Fraction Perpendicular) (Level 1)'. Part of 'Slopes and Perpendiculars

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obius	What slope would be perpendicular to a slope of -1/5?	<b>a</b> m=0.2	<b>b</b> m=2.5	<b>c</b> m=-5	
Perpendicular as to Integer (as f a broader unit on rs - Practice'	$m=-rac{1}{5}$	<b>d</b> m=5			
nd_perpendiculars_practice/	3	0			

What slope would be perpendicular to a slope 1/2?		а	m=-2	<b>b</b> m=-1
$m = \frac{1}{2}$	1	C	m=-0.5	<b>d</b> m=2
770	2			

What slope would be perpendicular to a slope of 1/3?	а	m=-3	b	m=3
$m = \frac{1}{2}$	C	m=-0.33	d	m=-1.5
3				

What slope would be perpendicular to a slope of -1/3?	a	m=0.33	b	m=3
$m=-rac{1}{2}$	C	m=1.5	d	m=-3
3				

What slope would be perpendicular to a slope of 1/5?	а	m=-2.5	b	m=-0.2
$m=rac{1}{2}$	C	m=5	d	m=-5
5				

What slope would be perpendicular to a slope of -1/2?	а		b	C
		m=2	m=-2	m=0.5
1				
$m=-\frac{1}{2}$	d			
2		m=1		

What slope would be perpendicular to a slope of 1/4?	of	m=-	-0.25	<b>b</b> m=	-4
$m = \frac{1}{2}$		m:	=-2	<b>d</b> m=	=4
	1				