۱a	m	Δ	٠	
vа		C		



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

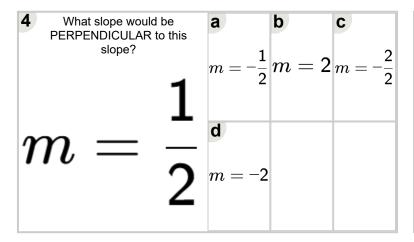
Learn online:

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

What slope would be PERPENDICULAR to this slope?	а	b	С
1	m = 3	$m=-rac{3}{2}$	m = -3
$m=\frac{1}{3}$	$m=-rac{1}{3}$		
J			

What slope would be PERPENDICULAR to this	а	b	С
slope?	$m=rac{1}{2}$	$m=\frac{2}{2}$	m=2
1	2	2	
$m=-\frac{1}{2}$	d		
2	m = -2		
_			

What slope would be PERPENDICULAR to this	а	b	C
slope?	m = 4	$m=rac{4}{2}$	$m=rac{1}{4}$
1			
m=-	a		
4	m = -4		



What slope would be PERPENDICULAR to this slope?	$m=rac{1}{5}m=-rac{1}{5}m=rac{5}{2}$
m = 5	d $m=-5$

What slope would be PERPENDICULAR to this slope?	$m=-rac{3}{2}$	m=3	$m=-rac{1}{3}$
m = -3	$m=rac{1}{3}$		

What slope would be PERPENDICULAR to this	a	b	С
slope?	$m=rac{5}{2}$	m = -5	m=5
$m=-\frac{1}{5}$	$m=rac{1}{5}$		