

mobius

Slope - Find Perpendicular - Fraction Slope to Fraction Slope



1	What slope would be PERPENDICULAR to this slope?	A B	1 C 1	What slope would be PERPENDICULAR to this slope?	A	$m=-rac{3}{2}$	c 1
		m=2m	$=-rac{1}{2}m=rac{1}{2}$		m=3	$m=-\frac{1}{2}$	$m=rac{1}{3}$
m	a = -2	D		m = -3	D		
		$m=-rac{2}{2}$			$m=-rac{1}{3}$		
3	What slope would be PERPENDICULAR to this slope?	A B	C 1	What slope would be PERPENDICULAR to this slope?	A 1	В	C
	uns siope:	m=1m	$=-1$ $m=rac{1}{2}$	uiis siope :	$m=rac{ extbf{1}}{ extbf{4}}$	m = 4	$m=\frac{4}{2}$
η	n = 1			$m=-\frac{1}{2}$	D		
	_				m = -4		
5	What slope would be PERPENDICULAR to	A B	С	6 What slope would be PERPENDICULAR to	A	В	C
	this slope?	m = -2	$=-\frac{1}{2}m=-\frac{2}{2}$	this slope?	$m=rac{1}{5}$	m = 5	$m=\frac{5}{2}$
$\boldsymbol{\gamma}$	$a = \frac{1}{2}$	D		$m=-rac{1}{-}$	D		
,,	<i>^v</i> – 2	m=2			m = -5		
7	What slope would be PERPENDICULAR to	A B	С	8 What slope would be PERPENDICULAR to	A	В	С
	this slope?	$m=rac{1}{4}m$	$=-\frac{1}{4}m=\frac{4}{2}$	this slope?	m=1	m = -1	$m=-rac{1}{2}$
$\boldsymbol{\gamma}$	a = 4	D		m = -1			
,,	<i>v</i> — 1	m = -4					