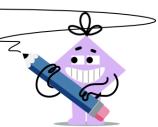


mobius

Slope - Find Perpendicular - Decimal Slope to Standard Form



		<u> </u>				
1		What line equation in standard form would have a slope that is PERPENDICULAR to this slope?		2	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	
	m=0.33	-9x + 3y = 9	B $06x+2y=6$	m=-1	A $-1.5x+3y=9$	B $9-3x+3y=9$
3	m=2	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?		4	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	
		$egin{array}{c} A \ 1x + 2y = 5 \end{array}$	B $64x+2y=5$	m=4	В	3y = 9.75 $2y = 6.5$
5	m=-0.2	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?		6	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	
		A $-2.5x+1y=1$	B $-10x+2y=2$	m=-3	$egin{aligned} A \ & 0.33x + 1y = 1 \end{aligned}$	B $-1x+3y=3$
7	m=1	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?		8	What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	
		$egin{array}{c} A \ 1x + 1y = 3 \end{array}$	B $32x+1y=6$	m=0.2	$egin{array}{c} A \ 5x + 2y = 10 \end{array}$	$egin{array}{c} B \ 5x + 1y = 5 \ \end{smallmatrix}$