

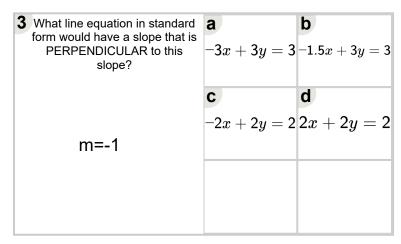
Math worksheet on 'Slope - Find Perpendicular Decimal Slope to Standard Form (Level 1)'. Part of a
broader unit on 'Slopes and Perpendiculars Practice'

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What line equation in standard form would have a slope that is PERPENDICULAR to this	a $3x + 3y = 6$	b $6x + 3y = 6$
slope?	. 0	
	C	d
	-4x + 2y = 4	$\boxed{1.5x + 3y = 6}$
m=0.5		

1 What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	$egin{array}{c} 1x+1y=3 \end{array}$	\mathbf{b} $-1x + 1y = 3$
m=1	2x + 2y = 6	\mathbf{d} $1.5x + 3y = 9$



	-0.67x + 2y = 4.67
	0.5x + 3y = 7
	0.67x + 2y = 4.67
	$^{d}9x + 3y = 7$

What line equation in standard form would have a slope that is PERPENDICULAR to this slope?	\mathbf{a} $15x + 3y = 15$	b $-15x + 3y = 15$
m=0.2	\mathbf{C} $0.4x + 2y = 10$	$\mathbf{d} \\ 5x + 2y = 10$

