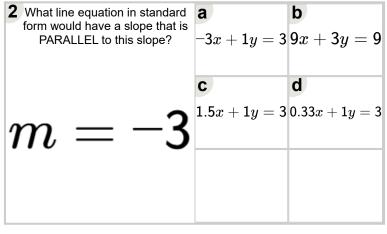


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Math worksheet on 'Slope - Find Parallel - Fraction Slope to Standard Form (Level 1)'. Part of a broader unit on 'Slopes and Parallels - Practice'
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form would have a slope that is PARALLEL to this slope?	0.75x + 3y = 10.5
$m=-\frac{1}{2}$	-0.5x + 1y = 3.5
	$^{\mathbf{c}}4x+2y=7$
	$^{ extsf{d}}1x+2y=7$

1 What line equation in standard a



What line equation in standard form would have a slope that is PARALLEL to this slope?
$$\frac{1}{3} = -\frac{1}{3} \begin{bmatrix} b & 0.33x + 1y = 0.33 \\ -0.67x + 2y = 0.67 \\ 0.33x + 2y = 0.67 \\ d & 9x + 3y = 1 \end{bmatrix}$$

What line equation in standard form would have a slope that is PARALLEL to this slope?
$$\frac{1}{4} \overset{b}{\overset{b}{=}} 8x + 2y = 2$$

$$\frac{1}{6} .5x + 2y = 2$$

$$\frac{1}{6} .0.13x + 1y = 1$$

	7 What line equation in standard form would have a slope that is PARALLEL to this slope?	-2x+1y=3
$m=rac{1}{2}$	1.5x + 3y = 9	
	$\frac{\mathbf{c}}{2}$ 0.5 $x + 1y = 3$	
	-0.75x + 3y = 9	