

## mobius

## Slope - Find Equivalent - Slope Zero Intercept Form to Standard Form



9-34	amwant inter	cept Form to Stan	aara Form	
1	What line equation in standard form would be equivalent to this line equation?	$egin{array}{c c} A & B \\ -0.1x + 1y = 0 \\ \hline -5x + 1y = 0 \\ \hline \end{array}$	What line equation in standard form would be equivalent to this line equation?	$oxed{A} egin{array}{c} A \ -0.5x+1y=0 \ \hline -1x+1y=0 \end{array}$
	$ \frac{1}{2}$	$\begin{bmatrix} C & D & D \\ -0.2x + 1y = 0 & 0.2x + 1y = 0 \end{bmatrix}$	y = 1x	$egin{bmatrix} \mathtt{c} \ \mathtt{1}x+\mathtt{1}y=\mathtt{0} \end{bmatrix}$
y	$-\frac{1}{5}x$		$J - \mathbf{I} x$	
3	What line equation in standard form would be equivalent to this line	extstyle  e	equivalent to this line	$egin{array}{c cccc} A & B & B \ -0.5x+1y=0 & 2x+1y=0 \end{array}$
	equation?	$^{ extsf{B}}$ $-3x+1y=0$	equation?	$egin{array}{c c} C & D \\ \hline -2x+1y=0 -1x+1y= \end{array}$
$\boldsymbol{y}$	= -x	$2\left[ \stackrel{\circ}{0}.33x + 1y = 0 \right]$	y=2x	
	3	$\frac{1}{2}$ 0.33 $x + 1y = 0$		
5 Y 7	What line equation in standard form would be equivalent to this line equation?	$\begin{bmatrix} -2x+1y=0 \end{bmatrix}$ 6	What line equation in standard form would be equivalent to this line equation?	$\frac{-0.5x + 1y = }{}$
	1 00	3x + 1y = 0	1	0.5x + 1y =
	= 4x	$\left[ \begin{array}{c} {}^{\mathtt{c}} -4x + 1y = 0 \end{array}  ight]$	$y = \frac{1}{2}x$	-0.25x + 1y =
	What line equation in	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	What line equation in	$\begin{bmatrix} -2x + 1y = 0 \end{bmatrix}$
	standard form would be equivalent to this line equation?	-0.2x + 1y = 0 $-5x + 1y = 0$	standard form would be equivalent to this line equation?	-1.5x + 1y =
	_ 5 <sub>T</sub>	$\begin{bmatrix} \mathtt{C} & \mathtt{D} \\ -2.5x+1y=0 \end{bmatrix} \mathtt{5}x+1y=0$	$_{I}$ — $3_{T}$	-0.33x + 1y =
J	- $Ju$	5	J - Ju	$egin{array}{c} {}^{ t C}3x+1y=0 \ {}^{ t D}-3x+1y=0 \end{array}$
				Jx + y