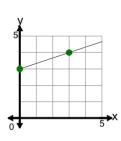


mobius

Slope - Find Parallel - Graph to Slope Zero Intercept Form



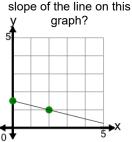
1



What line equation would have a slope that is PARALLEL to the slope of the line on this graph?

Α	$y = -\frac{3}{2}x$	В	$y = -\frac{1}{3}x$
С	$y=rac{1}{3}x$	D y	y = 3x

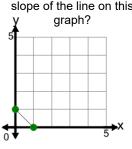
What line equation would have a slope that is PARALLEL to the



$$\overset{ extsf{A}}{y}=-rac{1}{2}x\overset{ extsf{B}}{y}=rac{1}{2}x$$

$$\overset{ extsf{c}}{y}=rac{2}{2}x\overset{ extsf{d}}{y}=-2x$$

What line equation would have a slope that is PARALLEL to the slope of the line on this y graph?

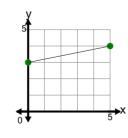


$$\overset{ extsf{A}}{y}=-rac{1}{2}x\overset{ extsf{B}}{y}=-1x$$

$$\stackrel{\circ}{y}=1x$$

4

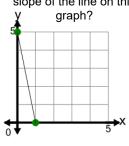
2



What line equation would have a slope that is PARALLEL to the slope of the line on this graph?

$\begin{array}{ c c c } A & y = -\frac{5}{2}x \end{array}$	$y=-rac{1}{5}x$
$y=rac{1}{5}x$	$^{ extsf{D}}$ $y=5x$

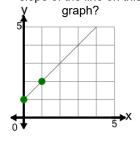
What line equation would have a slope that is PARALLEL to the slope of the line on this y graph?



$$\begin{vmatrix} \mathbf{a} & \mathbf{b} & \mathbf{b} \\ y & \mathbf{c} & \mathbf{c} \end{vmatrix} = -\mathbf{5}x$$

$$\overset{ ext{c}}{y}=\mathsf{5}x\overset{ ext{d}}{y}=-rac{\mathsf{1}}{\mathsf{5}}x$$

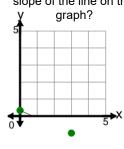
What line equation would have a slope that is PARALLEL to the slope of the line on this



$$\overset{ extsf{A}}{y}=rac{1}{2}x igg|^{ extsf{B}} y=-1x$$

$$y=1x$$

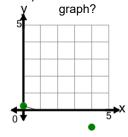
What line equation would have a slope that is PARALLEL to the slope of the line on this y graph?



$$\begin{vmatrix} y = -rac{1}{3}x \end{vmatrix}^{\mathrm{B}} = -3x$$

$$y=rac{3}{2}x$$
 $y=rac{1}{3}x$

What line equation would have a slope that is PARALLEL to the slope of the line on this



$$\stackrel{\scriptscriptstyle\mathsf{A}}{y} = rac{1}{4}x igg|^{\scriptscriptstyle\mathsf{B}} y = rac{4}{2}x$$

$$y=-rac{1}{4}xy=-4x$$