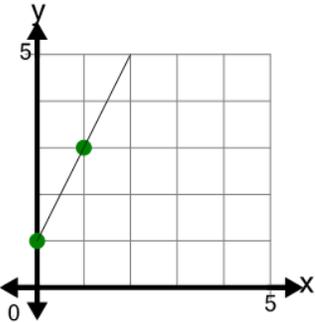


Slope - Find Perpendicular - Graph to Standard Form

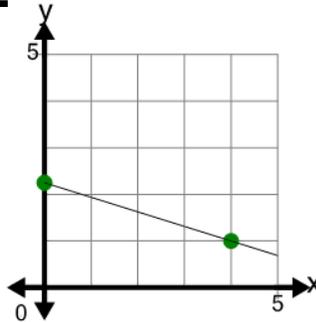
1



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$1x + 2y = 3$	$2x + 1y = 1.5$

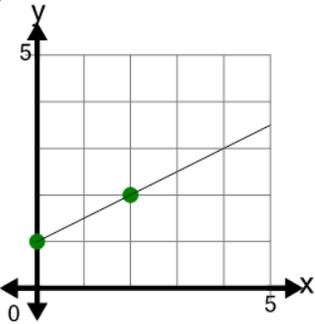
2



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$-8x + 2y = 2$	$-0.5x + 2y = 2$

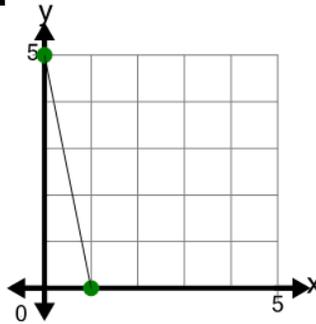
3



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$1x + 2y = 4$	$2x + 1y = 2$

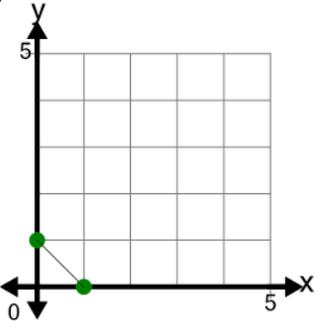
4



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$-0.4x + 2y = 6$	$0.2x + 1y = 3$

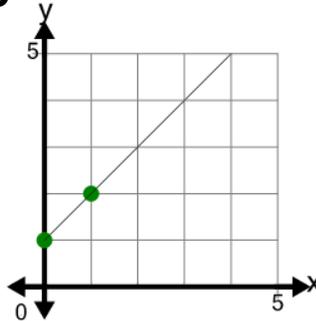
5



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$-3x + 3y = 3$	$2x + 1y = 2$

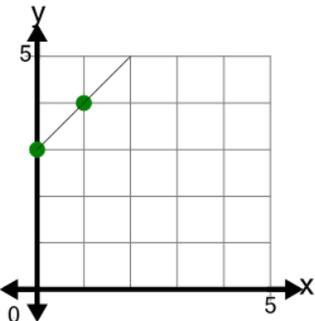
6



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$0.5x + 1y = 1$	$1x + 1y = 1$

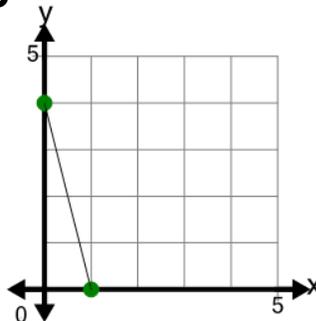
7



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	B
$2x + 2y = 8$	$0.5x + 1y = 4$

8



What line equation in standard form would have a slope that is PERPENDICULAR to the slope of the line on this graph?

A	$-0.38x + 3y = 3$
B	$-0.5x + 2y = 2$