Math worksheet on *'Slope - Find Equivalent - Graph to Slope Zero Intercept Form (Level 1)'*. Part of a broader unit on *'Line Equations and Graphing - Practice'*

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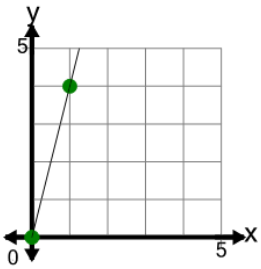
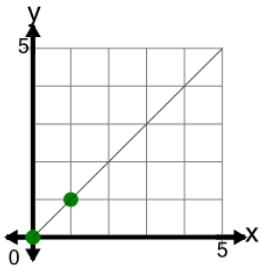
**1** What line equation would create the line on this graph?




**a** $y = \frac{1}{4}x$ **b** $y = 4x$

**c** $y = \frac{4}{2}x$ **d** $y = -4x$

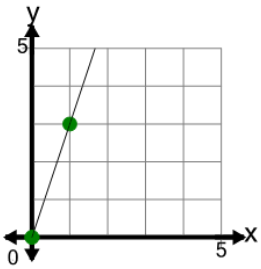
**2** What line equation would create the line on this graph?




**a** $y = -1x$ **b** $y = \frac{1}{2}x$

**c** $y = 1x$

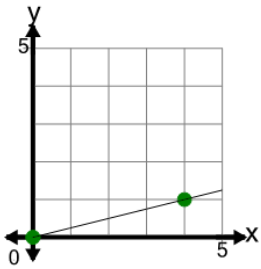
**3** What line equation would create the line on this graph?




**a** $y = \frac{1}{3}x$ **b** $y = -3x$

**c** $y = 3x$ **d** $y = \frac{3}{2}x$

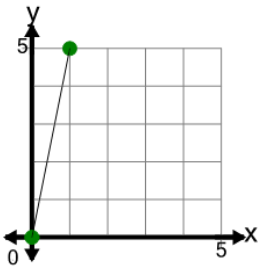
**4** What line equation would create the line on this graph?




**a** $y = \frac{1}{4}x$ **b** $y = \frac{4}{2}x$

**c** $y = -4x$

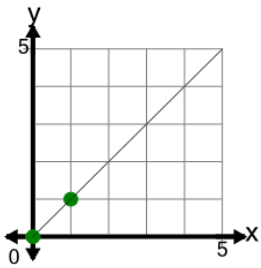
**5** What line equation would create the line on this graph?




**a** $y = \frac{5}{2}x$ **b** $y = \frac{1}{5}x$

**c** $y = -5x$ **d** $y = 5x$

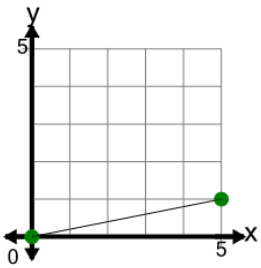
**6** What line equation would create the line on this graph?




**a** $y = 1x$ **b** $y = \frac{1}{2}x$

**c** $y = -1x$

**7** What line equation would create the line on this graph?




**a** $y = \frac{5}{2}x$ **b** $y = \frac{1}{5}x$

**c** $y = -5x$