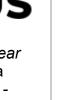


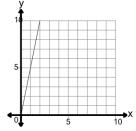
Math worksheet on 'Slope of a Line - Select Linear Equation Based on Graph (Level 2)'. Part of a broader unit on 'Line Equations and Graphing -Practice'

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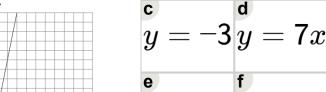
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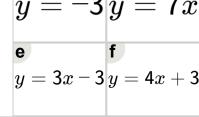


1 Select the equation that would result in the line on the graph as shown

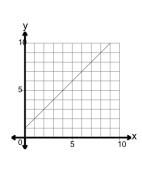


|y = 5x|y = 8x

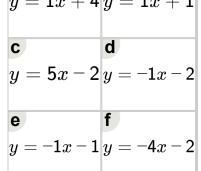




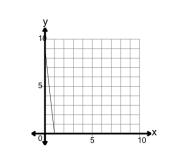
2 Select the equation that would a result in the line on the graph as shown



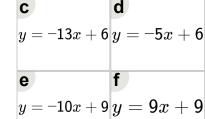
|y = 1x + 4|y = 1x + 1



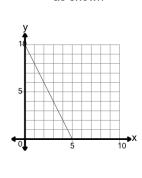
3 Select the equation that would result in the line on the graph as shown



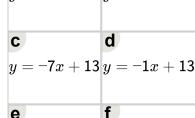
|y = -9x + 9|y = -12x + 9

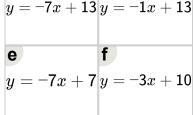


4 Select the equation that would result in the line on the graph as shown

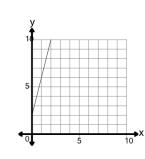


y = -2x + 10 y = -4x + 10

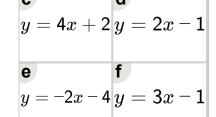




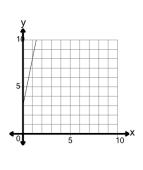
5 Select the equation that would result in the line on the graph as shown



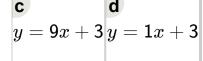
|y = 1x + 5|y = 4x - 1

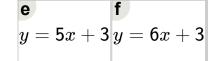


6 Select the equation that would result in the line on the graph as shown

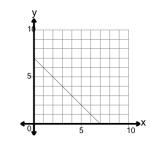


|y = 4x + 3|y = -3x - 5





7 Select the equation that would result in the line on the graph as shown



y = 1x + 10 y = -1x + 7

