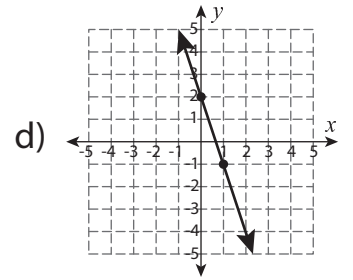
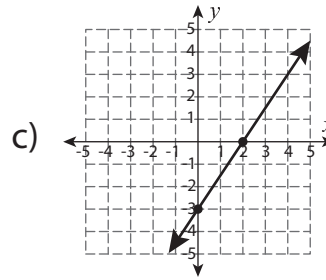
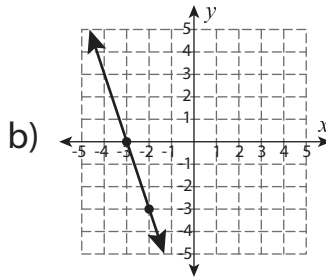
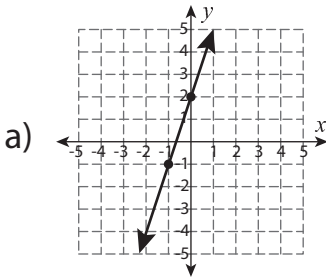
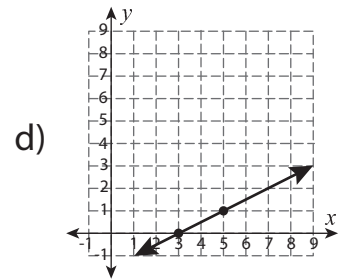
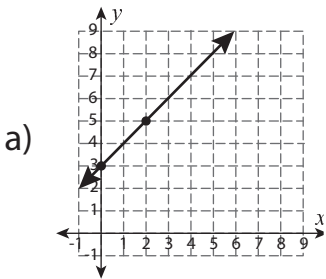


**MCQ**

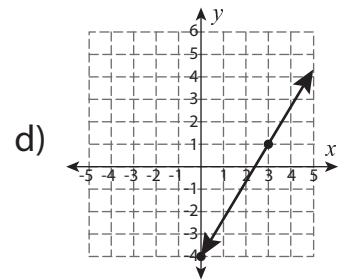
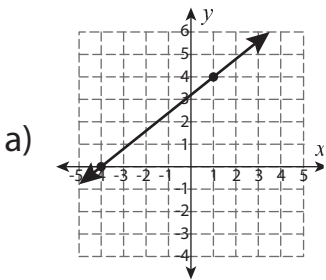
1) Which of the following graph represents the equation  $y = -3x + 2$  ?



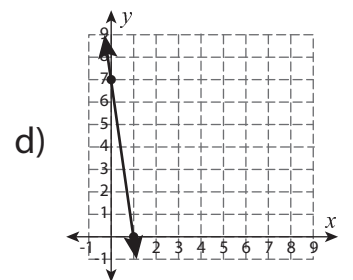
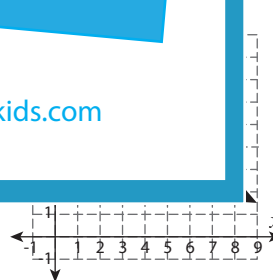
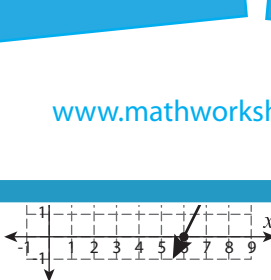
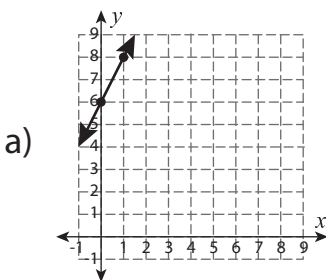
2) Which of the following graph represents the equation  $y = \frac{1}{2}x + 3$  ?



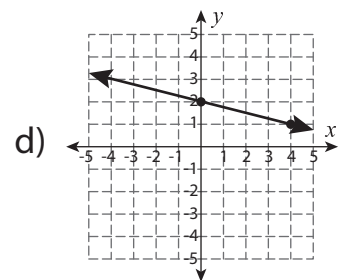
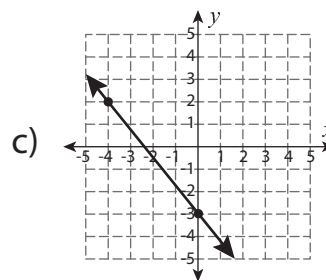
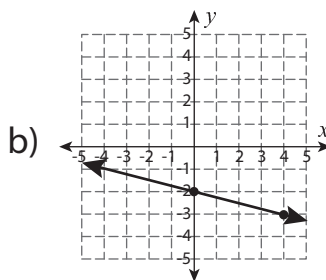
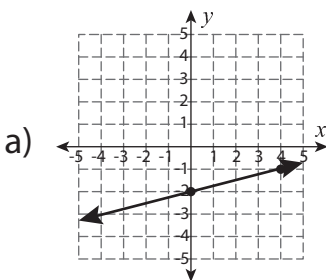
3) Which of the following graph represents the equation  $y = 2x - 4$  ?



4) Which of the following graph represents the equation  $y = -\frac{1}{2}x + 6$  ?



5) Which of the following graph represents the equation  $y = -\frac{1}{4}x - 2$  ?



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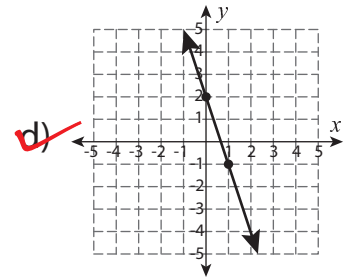
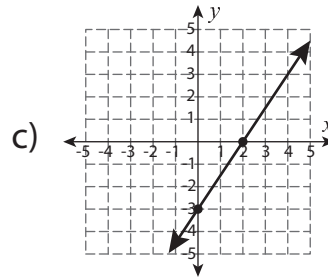
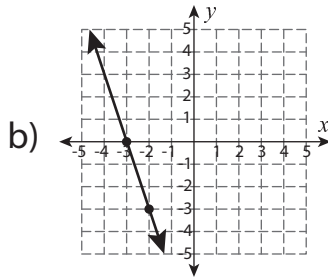
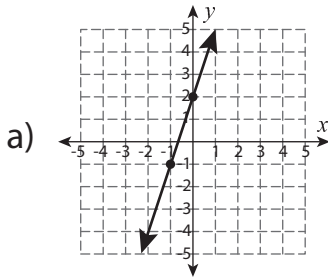
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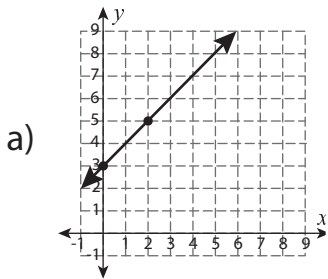
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**MCQ**

1) Which of the following graph represents the equation  $y = -3x + 2$  ?



2) Which of the following graph represents the equation  $y = \frac{1}{2}x + 3$  ?



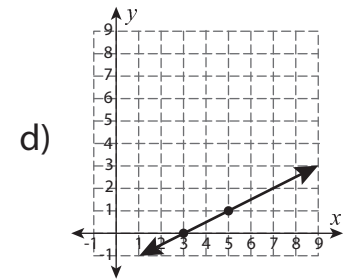
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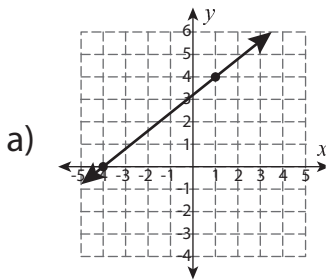
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3) Which of the following graph represents the equation  $y = 2x + 4$  ?



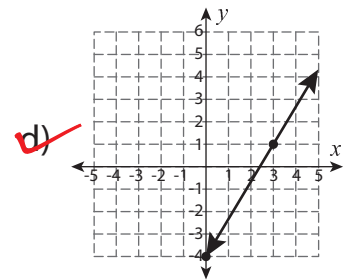
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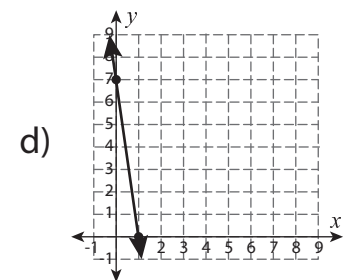
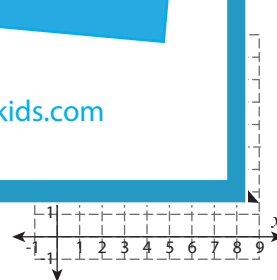
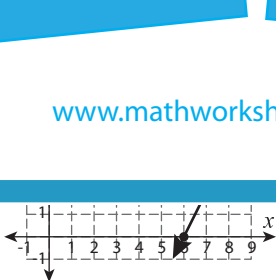
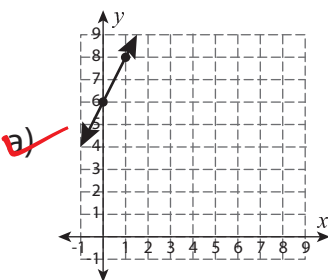
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4) Which of the following graph represents the equation  $y = 2x + 5$  ?



5) Which of the following graph represents the equation  $y = -\frac{1}{4}x - 2$  ?

