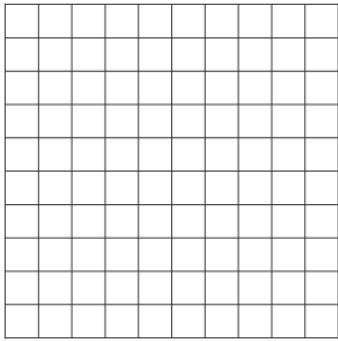


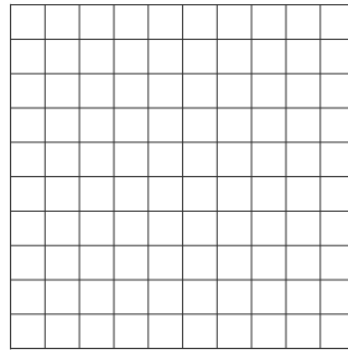




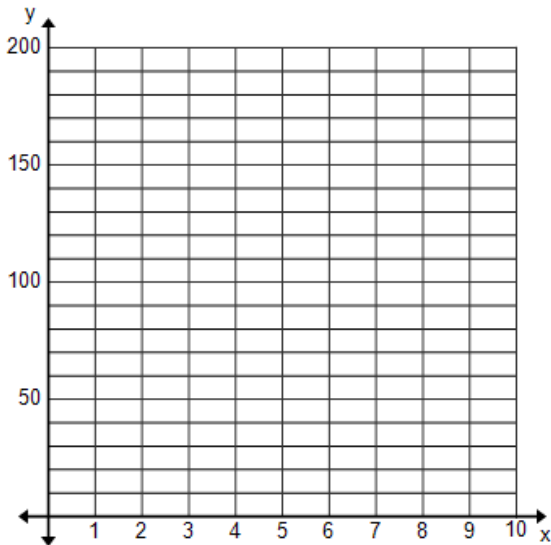
$$8. y = -\frac{1}{2}x + 5$$



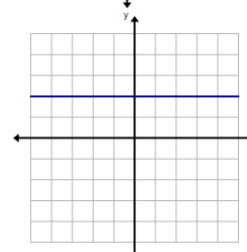
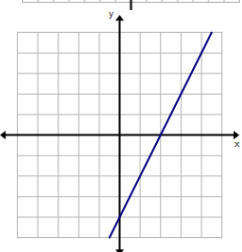
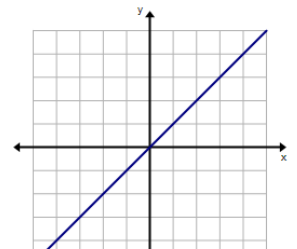
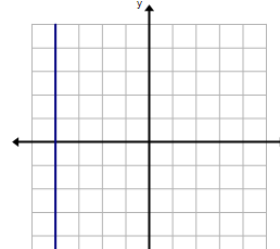
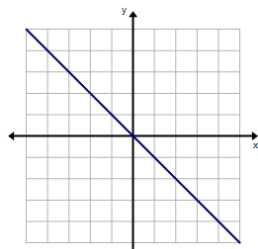
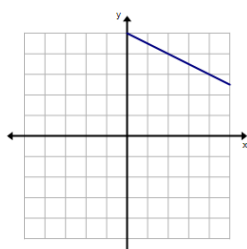
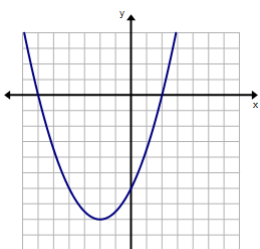
$$9. y = 2x - 4$$



10. Create a graph to model the following situation:  
 Olivia is given \$50 for her birthday that she puts in a savings account. She starts adding \$20 to the account each month. Be sure to label the axes! (The answer is NOT in the answer key.)

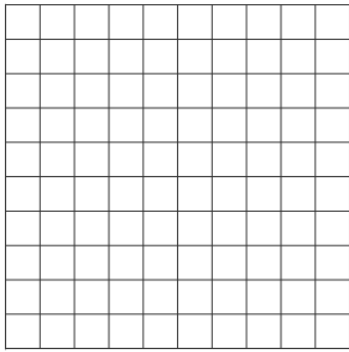


Answers:

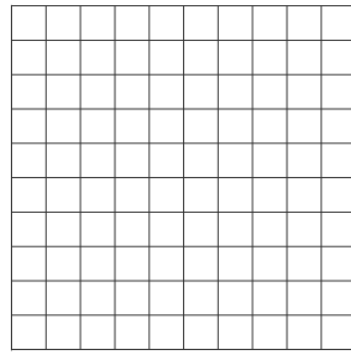


X Y

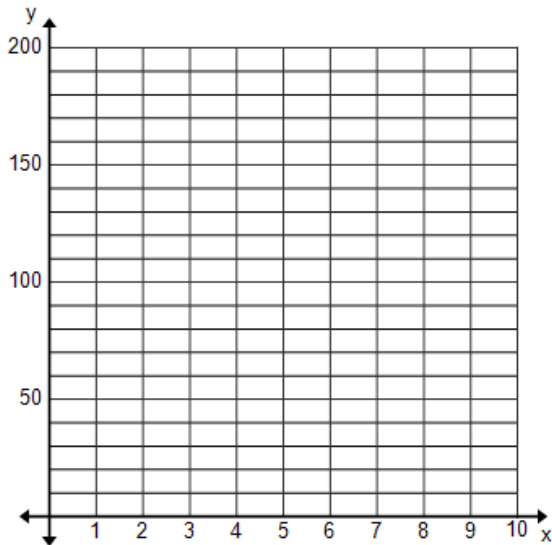
8.  $y = -\frac{1}{2}x + 5$



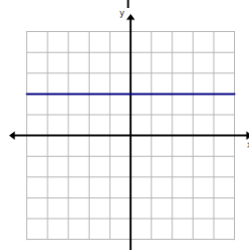
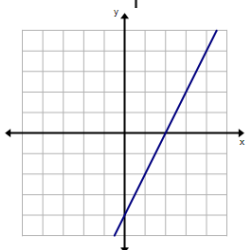
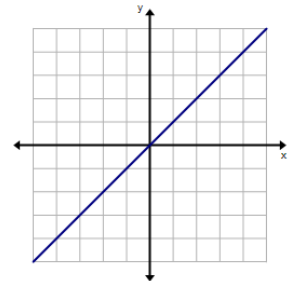
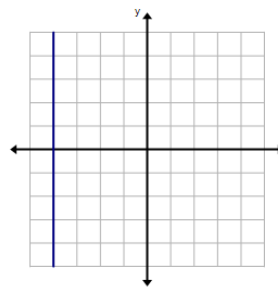
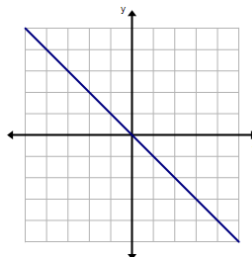
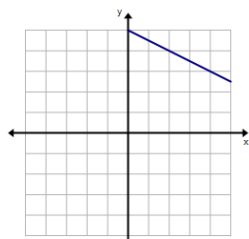
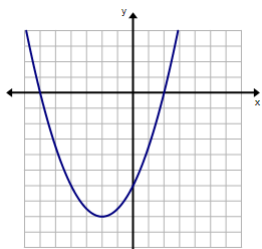
9.  $y = 2x - 4$



10. Create a graph to model the following situation:  
 Olivia is given \$50 for her birthday that she puts in a savings account. She starts adding \$20 to the account each month. Be sure to label the axes! (The answer is NOT in the answer key.)



Answers:



**X**      **Y**