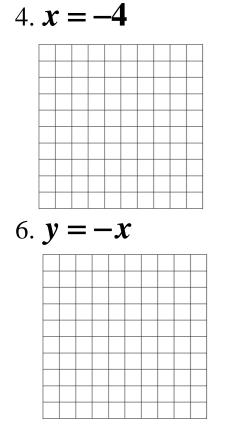
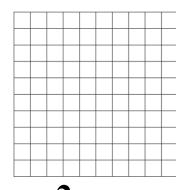


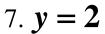
- 2. The equation for a horizontal line will only have a \_\_\_\_\_.
- 3. The equation for a vertical line will only have a \_\_\_\_\_.

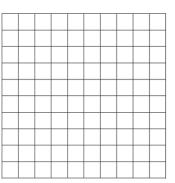
Graph the following:

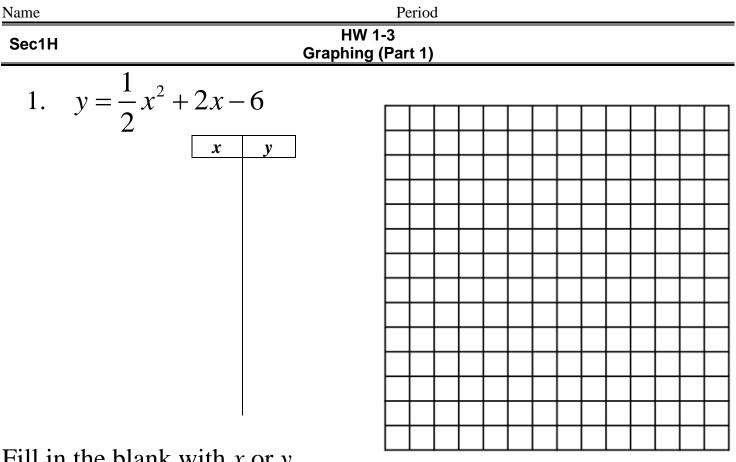


5. y = x





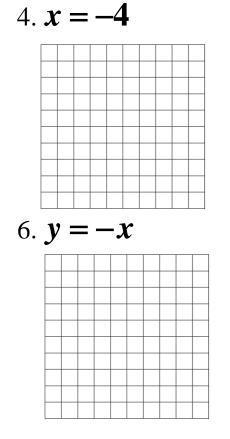




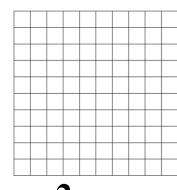
Fill in the blank with *x* or *y*.

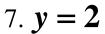
- The equation for a horizontal line will only have a \_\_\_\_\_. 2.
- The equation for a vertical line will only have a \_\_\_\_\_. 3.

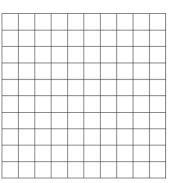
Graph the following:

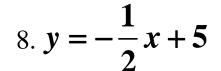


5. y = x

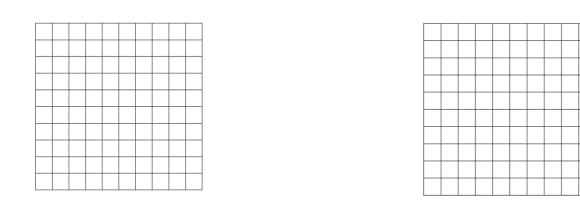




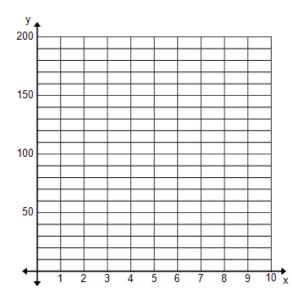




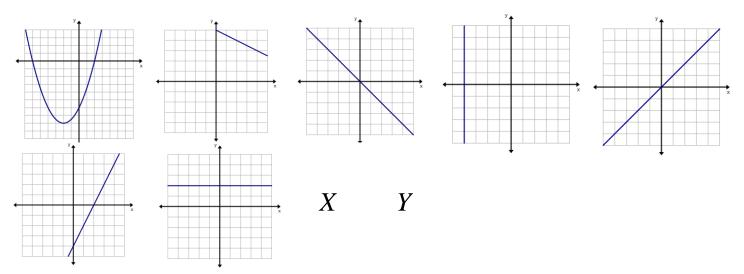
9. y = 2x - 4

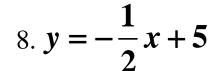


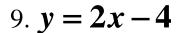
10. Create a graph to model the following situation:Olivia is given \$50 for her birthday that she puts in a savings account. She starts adding \$20 to the account each month. Be sure to label the axes! (The answer is NOT in the answer key.)

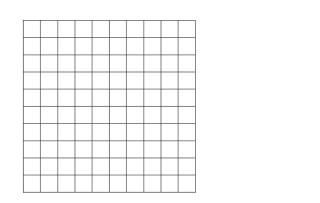


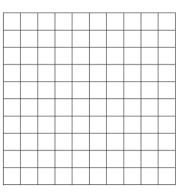
Answers:



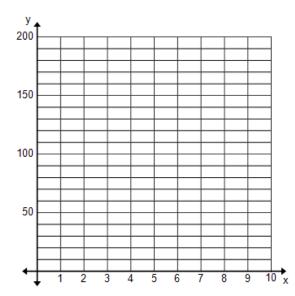








10. Create a graph to model the following situation:Olivia is given \$50 for her birthday that she puts in a savings account. She starts adding \$20 to the account each month. Be sure to label the axes! (The answer is NOT in the answer key.)



Answers:

