

**Whose uncle graphing worksheet pdf answers key grade**

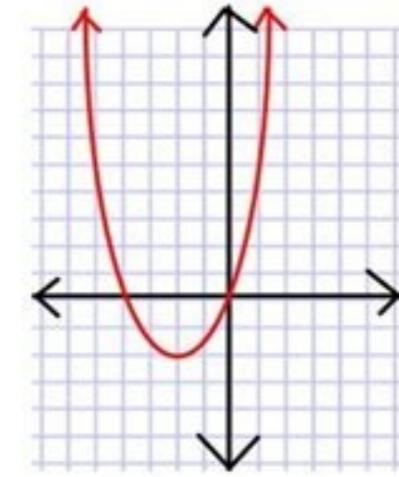
**I'm not a robot!**

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### Exploring Properties of Quadratics- Student Worksheet

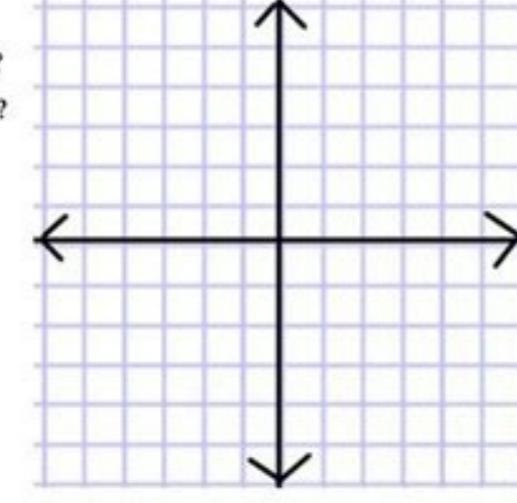
Use the following graph to determine #1-8:

1. Is there a maximum or minimum?
2. What is the maximum/minimum?
3. Domain-
4. Range-
5. Vertex-
6. Axis of Symmetry-
7. Number of y-intercepts-
8. Number of x-intercepts-



Get a task card from your teacher. Graph the quadratic function on the card and answer #9-16.

9. Is there a maximum or minimum?
10. What is the maximum/minimum?
11. Domain-
12. Range-
13. Vertex-
14. Axis of Symmetry-
15. Number of y-intercepts-
16. Number of x-intercepts-



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Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

**Algebra Skill Builders: Graphing Systems of Linear Inequalities**

Instructions: Graph the solution of each system of linear inequalities.

1. $x - 3y \leq 0$ $2x + 3y \leq 6$	2. $x + 2y \leq 2$ $x - 4y \geq 2$
3. $2x - 3y \leq 6$ $x + y \leq 0$	4. $3x + 4y \geq 1$ $x - 4y \geq -1.5$

Name: \_\_\_\_\_ Period: \_\_\_\_\_

**Kinematics-Motion Graphs**

1. A car travels with a constant nonzero acceleration along a straight line. Which graph best represents the relationship between the distance the car travels and time of travel?

Base your answers to questions 2 through 4 on the information below.

A car on a straight road starts from rest and accelerates at 1.0 meter per second<sup>2</sup> for 10 seconds. Then the car continues to travel at a constant speed for an additional 20 seconds.

2. Determine the speed of the car at the end of the first 10 seconds.  
10 m/s

3. On the grid at below, draw a ruler or straightedge to connect the points of the graph of speed as a function of time for the entire 30-second interval.

4. Calculate the distance the car travels in the first 10 seconds. Show all work, including the equation and substitution used.

$$A = \frac{1}{2}at^2 = \frac{1}{2}(1)(10)^2 = 50 \text{ m}$$

5. A student throws a baseball vertically upward and then catches it. If vertically upward is considered to be the positive direction, which graph best represents the displacement of the ball as a function of time for the baseball? (Neglect friction.)

6. The graph below represents the displacement of an object moving in a straight line as a function of time.

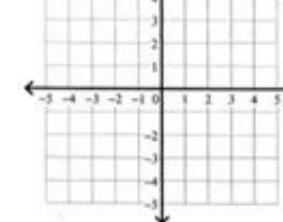
What was the total distance traveled by the object during the 10-second time interval?  
1. 0 m  
2. 8 m  
3. 16 m  
4. 25 m

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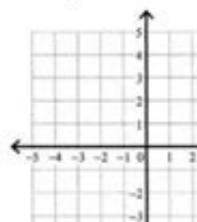
### Solving Systems of Equations by Graphing

Solve each system by graphing.

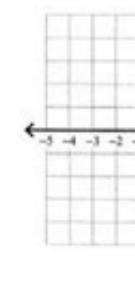
1)  $y = 3x - 4$   
 $y = -3x + 2$



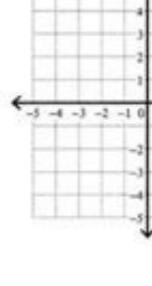
2)  $y = \frac{4}{3}x + 3$   
 $y = -\frac{2}{3}x - 3$



3)  $y = \frac{5}{4}x - 2$   
 $y = \frac{5}{4}x - 1$



4)  $y = \frac{1}{2}x + 2$   
 $y = -x - 2$

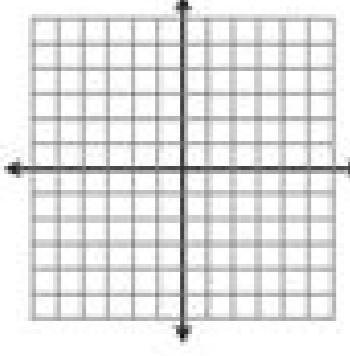


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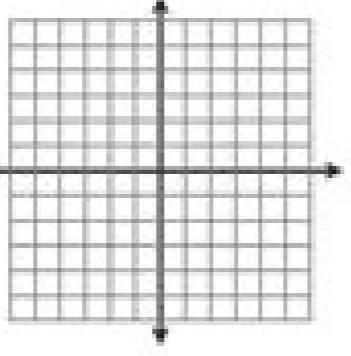
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## Solve each system of inequalities by graphing.

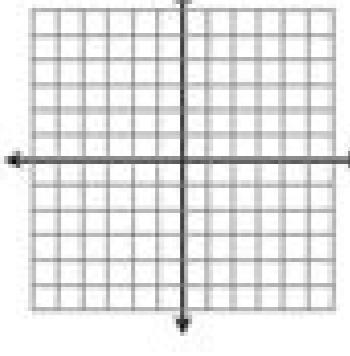
$$1. \begin{cases} y > -x + 4 \\ y \leq x + 2 \end{cases}$$



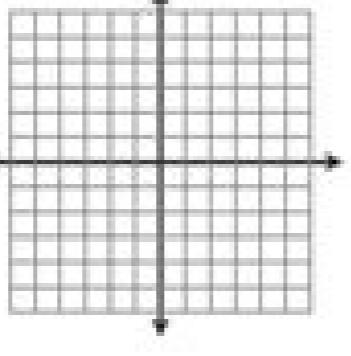
$$2. \begin{cases} y < -\frac{1}{2}x - 3 \\ y \geq \frac{2}{3}x - 3 \end{cases}$$



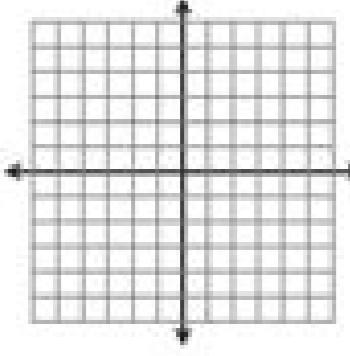
$$3. \begin{cases} y + 3 \leq 2x \\ x \leq 3 \end{cases}$$



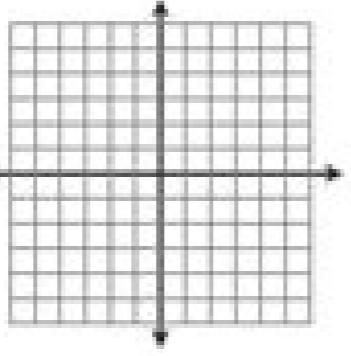
$$4. \begin{cases} y \geq x + 1 \\ y - x > -2 \end{cases}$$



$$5. \begin{cases} y < -2x + 4 \\ y < 3 \end{cases}$$



$$6. \begin{cases} y - x \leq 4 \\ -2x + y \geq 4 \end{cases}$$



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