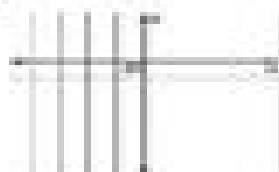
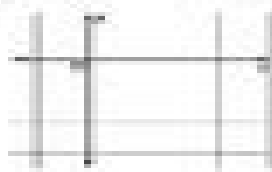


Use a table of values to graph each function. Determine the domain and range.

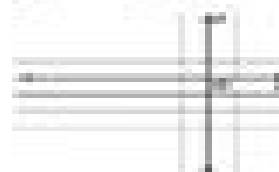
1. $y = -x^2 + 2$



2. $y = x^2 - 6x + 3$



3. $y = -2x^2 - 8x - 5$



Find the vertex, the equation of the axis of symmetry, and the y -intercept of the graph of each function.

4. $y = x^2 - 3$

5. $y = -2x^2 + 6x + 5$

6. $y = 4x^2 - 4x + 1$

Consider each equation. Determine whether the function has a maximum or a minimum value. State the maximum or minimum value. What are the domain and range of the function?

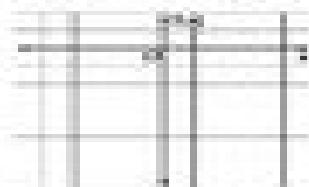
7. $y = 5x^2 - 2x + 2$

8. $y = -x^2 + 5x + 10$

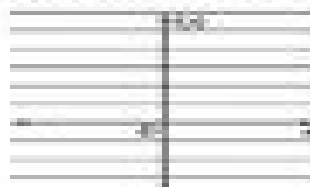
9. $y = -\frac{2}{3}x^2 + 6x + 2$

Graph each function.

10. $f(x) = -x^2 + 1$



11. $f(x) = -2x^2 + 6x - 3$



12. $f(x) = 2x^2 + 6x + 1$



13. **BASEBALL** The equation $h = -0.005x^2 + x + 3$ models the path of a baseball hit into the outfield, where h is the height and x is the horizontal distance the ball travels.

a. What is the equation of the axis of symmetry?

b. What is the maximum height reached by the baseball?

c. An outfielder catches the ball three feet above the ground. How far has the ball traveled horizontally when the outfielder catches it?

9-2 Practice

Solving Quadratic Equations by Graphing

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R Bogdan



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