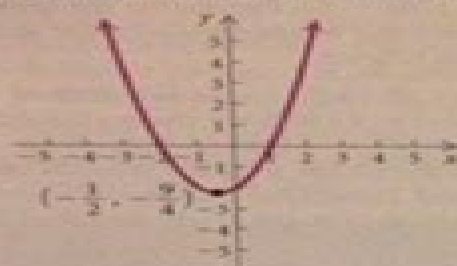


3.3 Exercise Set

In Exercises 1 and 2, use the given graph to find each of the following: (a) the vertex; (b) the axis of symmetry; and (c) the maximum or minimum value of the function.

1.



2.



In Exercises 3–16, (a) find the vertex; (b) find the axis of symmetry; (c) determine whether there is a maximum or minimum value, and find that value; and (d) graph the function.

3. $f(x) = x^2 - 8x + 12$

4. $g(x) = x^2 + 7x - 8$

5. $f(x) = x^2 - 7x + 12$

6. $g(x) = x^2 - 5x + 6$

7. $f(x) = x^2 + 4x + 5$

8. $f(x) = x^2 + 2x + 6$

9. $g(x) = \frac{x^2}{2} + 4x + 6$

10. $g(x) = \frac{x^2}{3} - 2x + 1$

11. $g(x) = 2x^2 + 6x + 8$

12. $f(x) = 2x^2 - 10x + 14$

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

14. $f(x) = -x^2 - 8x + 5$

15. $g(x) = -2x^2 + 2x + 1$

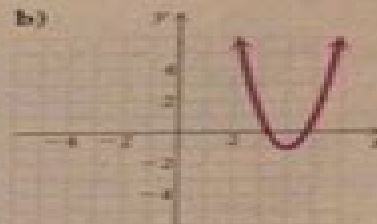
16. $f(x) = -3x^2 - 3x + 1$

In Exercises 17–24, match the equation with one of the graphs (a)–(h), which follow.

a)



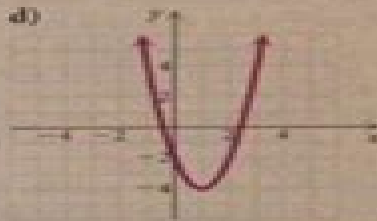
b)



c)



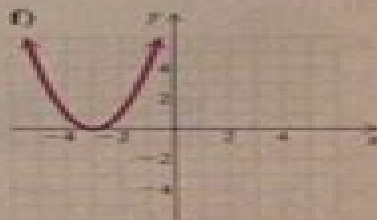
d)



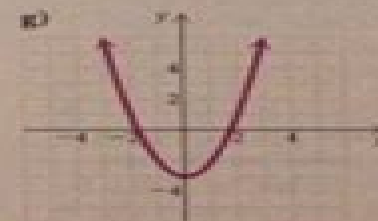
e)



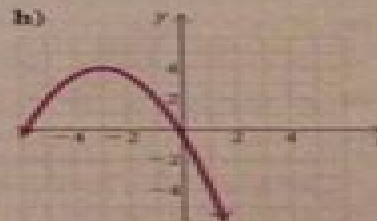
f)



g)



h)



17. $y = (x + 3)^2$

18. $y = -(x - 4)^2 + 3$

19. $y = 2(x - 4)^2 - 1$

20. $y = x^2 - 3$

21. $y = -\frac{1}{2}(x + 3)^2 + 4$

22. $y = (x - 3)^2$

23. $y = -(x + 3)^2 + 4$

24. $y = 2(x - 1)^2 - 4$

Analyzing Graphs Of Quadratic Functions Answers

Gary K. Rockswold, Terry A. Krieger



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Students DPD projects She also serves as a project director for an Institute for Educational Science IES project Eliciting Mathematics Misconceptions EM2 Carolyn B Arline is a secondary mathematics educator currently teaching high school students in Maine She also works as a teacher leader in the areas of mathematics professional development learning communities assessment systematic school reform standards based teaching learning and grading student centered classrooms and technology She has previously worked as a mathematics specialist at the Maine Mathematics and Science Alliance MMSA and continues her work with them as a consultant

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