

2.2 Characteristics of Quadratic Functions



COMMON
CORE

Learning Standards:
HSF-BF.B.4
HSF-BF.C.7c
HSF-BF.C.9
HSA-APR.B.3

Essential Question What type of symmetry does the graph of $f(x) = a(x - h)^2 + k$ have and how can you describe this symmetry?

EXPLORATION 1 Parabolas and Symmetry

Work with a partner.

- a. Complete the table. Then use the values in the table to sketch the graph of the function

$$f(x) = \frac{1}{2}x^2 - 2x - 2$$

on graph paper.

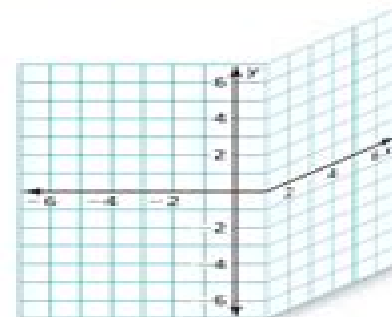
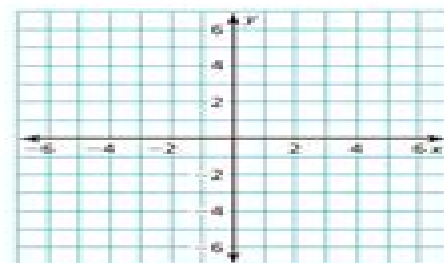
x	-2	-1	0	1	2
$f(x)$					

x	3	4	5	6
$f(x)$				

- b. Use the results in part (a) to identify the vertex of the parabola.
- c. Find a vertical line on your graph paper so that when you fold the paper, the left portion of the graph coincides with the right portion of the graph. What is the equation of this line? How does it relate to the vertex?
- d. Show that the vertex form

$$f(x) = \frac{1}{2}(x - 2)^2 - 4$$

is equivalent to the function given in part (a).



EXPLORATION 2 Parabolas and Symmetry

Work with a partner. Repeat Exploration 1 for the function given by

$$f(x) = -\frac{1}{3}x^2 + 2x + 3 = -\frac{1}{3}(x - 3)^2 + 6.$$

Communicate Your Answer

3. What type of symmetry does the graph of the parabola $f(x) = a(x - h)^2 + k$ have and how can you describe this symmetry?
4. Describe the symmetry of each graph. Then use a graphing calculator to verify your answer.
- a. $f(x) = -(x - 1)^2 + 4$ b. $f(x) = (x + 1)^2 - 2$ c. $f(x) = 2(x - 3)^2 + 1$
d. $f(x) = \frac{1}{2}(x + 2)^2$ e. $f(x) = -2x^2 + 3$ f. $f(x) = 3(x - 5)^2 + 2$

ATTENDING TO PRECISION

To be proficient in math, you need to use clear definitions in your reasoning and discussions with others.

Characteristics Of Quadratic Functions Answer Key

JoAnne Thomasson, Robert N. Pesut



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Test Item File Robert Blitzer, Testing Tamarack, 2004-04 **College Algebra** Cynthia Y. Young, 2012-10-02

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classroom instruction and independent homework by overcoming common learning barriers and building confidence in students ability to do mathematics Written in a clear voice that speaks to students and mirrors how instructors communicate in lecture Young s hallmark pedagogy enables students to become independent successful learners

The Five Practices in Practice [High School] Margaret (Peg) Smith, Michael D. Steele, Miriam Gamoran Sherin, 2020-02-26 This book makes the five practices accessible for high school mathematics teachers Teachers will see themselves and their classrooms throughout the book High school mathematics departments and teams can use this book as a framework for engaging professional collaboration I am particularly excited that this book situates the five practices as ambitious and equitable practices Robert Q Berry III NCTM President 2018 2020 Samuel Braley Gray Professor of Mathematics Education University of Virginia Take a deeper dive into understanding the five practices anticipating monitoring selecting sequencing and connecting for facilitating productive mathematical conversations in your high school classrooms and learn to apply them with confidence This follow up to the modern classic 5 Practices for Orchestrating Productive Mathematics Discussions shows the five practices in action in high school classrooms and empowers teachers to be prepared for and overcome the challenges common to orchestrating math discussions The chapters unpack the five practices and guide teachers to a deeper understanding of how to use each practice effectively in an inquiry oriented classroom This book will help you launch meaningful mathematical discussion through Key questions to set learning goals identify high level tasks anticipate student responses and develop targeted assessing and advancing questions that jumpstart productive discussion before class begins Video excerpts from real high school classrooms that vividly illustrate the five practices in action and include built in opportunities for you to consider effective ways to monitor students ideas and successful approaches for selecting sequencing and connecting students ideas during instruction Pause and Consider prompts that help you reflect on an issue and in some cases draw on your own classroom experience prior to reading more about it Linking To Your Own Instruction sections help you implement the five practices with confidence in your own instruction The book and companion website provide an array of resources including planning templates sample lesson plans completed monitoring tools and mathematical tasks Enhance your fluency in the five practices to bring powerful discussions of mathematical concepts to life in your classroom

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emphasis on problem solving incorporating it as a theme throughout the texts Angel's solid exercise sets are recognized by reviewers as of the highest standard providing a large number of problems paired exercises and a broad and increasing range of difficulty *Michigan Test for Teacher Certification Study Guide*, 2001 *Resources in Education*, 1989-05

Algebra One-[two] Glen D. Vannatta, 1962 **Experiencing Algebra** JoAnne Thomasson, Bob Pesut, 1998-08

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