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1) For the graph  $y = x^2$ , the vertex is at  $(0,0)$ . The equation  $y = 3x^2$  means that  $y = x^2$  is stretched out, so the vertex hasn't changed. 2) You can use the formula.  $h = -b/2a. = 0/2 (3) = 0$ . Plug 0 into the equation of the parabola:  $l = f (0) = 0^2. = 0$ .

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### **SOLUTION: Algebra 1 chapter 9 Resource Book lesson 9.3 ...**

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Students understand  
that a function from  
one set (called the  
domain) to another  
set (called the range)  
assigns each...

Students use function  
notation, evaluate

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functions for inputs in their domains, and interpret statements that use...

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Lesson 9-3 Chapter 9  
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Describe how the graph of each function is related to the graph of  $f(x) = x^2$ . 1.  $g(x) =$

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Lesson 3.3  
2 2.  $g(x) = (x - 1)^2 + 2$

3.  $g(x) = x^2 - 8$

Translation of  $f(x) = x^2$

Translation of  $f(x) = x^2$

=  $x^2$  Translation of up

2 units to the right

1 unit  $f(x) = x^2$  down

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

5.  $g(x) = \frac{1}{5}x^2$

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

## Transformations of Quadratic Functions

Recognizing the

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MODULE 1 3

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### Program 9 3

Lesson 9-1 Chapter 9

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Characteristics of

Quadratic Functions

Quadratic Function a

function described by

an equation of the

form  $f(x) = ax^2 + bx +$

$c$ , where  $a \neq 0$

Example:  $y$  which is

the maximum.  $= 2x^2$

$0 + 3x + 8$  The

parent graph of the

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family of quadratic functions is  $y = x^2$ .

Graphs of quadratic functions have a general shape called a parabola

### **Answers**

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### Chapter 9 3

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Lesson 3-1 Translate

each sentence into an

equation. 1. Two

added to three times

a number  $m$  is the

same as 18.  $3m + 2 = 18$

2. Twice a

increased by the cube

of  $a$  equals  $b$ .  $2a + 1 = a^3 + b$

3. Seven less

than the sum of  $p$  and

$q$  is as much as 6.  $(p + q) - 7 = 6$

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Lesson 3.3  
Practice  
Answers

1 q) 2 7 5 6 4.3 The  
sum of  $x$  and its  
square is equal to  $y$

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Lesson 9 3

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Lesson 3

calculus. The concepts are explained in everyday language before the examples are worked. Good habits, such as checking your answers after every problem, are reinforced. There are practice problems throughout the book, and the answers to all of the practice

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problems are included. The problems are solved clearly and systematically, with step-by-step instructions provided. Particular attention is placed on topics that students traditionally struggle with the most. While this book could be used to supplement a



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standard pre-calculus textbook, it could also be used by college students or adult learners to refresh long-forgotten concepts and skills. Homework Helpers: Pre-Calculus is a straightforward and understandable introduction to differential calculus and its applications. It

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covers all of the topics in a typical Calculus class, including:

Linear functions

Polynomials Rational functions Exponential functions Logarithmic functions

Systems of equations This book also contains a review of the pre-calculus concepts that form the foundation on which calculus is built.

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### Lesson 9 3

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Basic Math and Pre-  
Algebra will help build  
a solid mathematical  
foundation and enable  
students to gain the  
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to continue their  
education in  
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emphasized along with practice problems throughout, and the answers to all of the practice problems are provided. Homework Helpers: Basic Math and Pre-Algebra is a straightforward and easy-to-read review of arithmetic skills. It includes topics that

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are intended to help  
prepare students to  
successfully learn  
algebra, including:

Working with fractions

Understanding the  
decimal system

Calculating

percentages Solving

linear equalities

Graphing functions

Understanding word  
problems

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