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33 Chapter 3 Answers

Practice 3-1 1a. yes 1b. no

1c. yes 2a. no 2b. yes 2c. yes 3a. no 3b. yes 3c. no 4a. yes 4b. 4c. yes 5a. no 5b. yes 5c. 6a. no 6b. yes 6c. no 7a. no 7b. yes 7c. no 8. x-5 9. x-5 10. x 3 11. x 8- 12. x is greater than 6; 13. y is less than or equal

to -10; 14.8 is ..

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Chapter 1 Review. Chapter 1 Review Exercises. Chapter 1 Test . 2. Integers and Algebraic Expressions. 2.1

Introduction to Algebra. 2.2 Adding Signed Numbers. 2.3 Subtracting Signed Numbers. 2.4 Multiplying and Dividing Signed Numbers. 2.5 The Order of Operations for Signed Numbers. 2.6 Formulas. 2.7 Algebraic

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Functions. Chapter 2 Summary. Chapter 2 Review Exercises. Chapter 2 Practice Test A. Chapter 2 Practice Test B

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4a. yes 4b. 4c. yes

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Pearson Education Algebra 1 Chapter 10.1 Introduction to Algebra. 10.2 The Real Numbers. 10.3 Addition of

Real Numbers. 10.4 Subtraction of Real Numbers. Mid- Chapter Review. 10.5 Multiplication of Real Numbers. 10.6 Division of Real Numbers. 10.7 Properties of Real Numbers. 10.8 Simplifying

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197 3.5 The Point-Slope Form

of a Linear Equation 198 3.6 The Algebra of Functions 208 3.7 Graphing Linear Inequalities 217 Chapter 3 Summary 221 Chapter 3 Review Exercises 225 Chapter 3 Practice Test 229 Cumulative Review Test 230 ix

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Blair, Tobey, Slater & Crawford, Prealgebra |

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Chapter 1 Practice Test B .
2. Graphs and Functions. 2.1
The Coordinate Plane. 2.2
Graphs of Equations. 2.3
Lines. 2.4 Functions. 2.5
Properties of Functions. 2.6

A Library of Functions. 2.7 Transformations of Functions. 2.8 Combining Functions; Composite Functions. 2.9 Inverse Functions. Chapter 2 Summary. Chapter 2 Review Exercises. Chapter 2

Practice Test A

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