

# Algebra 1 Enrichment Answers

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## **Algebra 1 Enrichment Answers**

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## **Solutions to enVision Algebra 1 (9780328931576 ...**

1 is the inverse of 1 since  $(1)(1) = 1$ , and 1 is the identity. Each member has an inverse. The set  $\{1, 1\}$  is a group with respect to multiplication because all four properties hold. Tell whether the set forms a group with respect to the given

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operation. 1. {integers}, addition yes 2. {integers}, multiplication no 3. 1 2, 2 2, 3 2

### **1-1 Enrichment**

Algebra 1 Student-Directed Review/Enrichment . The following activities are related to topics that you have learned about earlier this year. You may ... For each question below, write an inequality that could be used to answer the question. Then, solve each by applying the properties of real numbers and properties of inequality.

### **Algebra 1 Student-Directed Review/Enrichment**

1 9 a = - b. not possible; When  $a > 0$ , the parabola has a range greater than or equal to zero. 8.1 Enrichment and Extension 1. Sample answer:  $yx = -262$  2. Sample answer: 3.  $( )0, 6-$  is a minimum. 4. domain:  $( )-\infty \infty,,$  range:  $[-\infty 6,)$  5.  $x = \pm 5$  6. 7. The x-intercepts of the graph are at  $-5$  and  $5$ . 8.  $x = \pm 4$  9. 10. The x-intercepts of the ...

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## **Alg1 RBC Answers A**

1.4 Warm Up 1. no; There is no way to score a negative number of points in a basketball game. 82. yes; It is possible for bank accounts to contain a negative amount of money. 3. yes; If you used less electricity this month than last month, the answer would be negative.

1.4 Cumulative Review Warm Up 1.  $> 2.$   
 $< 3.$   $< < > 6.$  = 1.4 Practice A 1.  $-2 \dots$

## **Alg1 RBC Answers A - Weebly**

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\_\_\_\_\_ 4-2 ...

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## **1-8 Introduction to Equations ★ Algebra 1 Coach**

Lesson 1-1 Enrichment NAME \_\_\_\_\_  
DATE \_\_\_\_\_ PERIOD \_\_\_\_\_ Chapter 1 11  
Glencoe Algebra 1 Toothpick Triangles  
Variable expressions can be used to  
represent patterns and help solve  
problems. Consider the problem of  
creating triangles out of toothpicks  
shown below. 1.

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Selected Answers Topic 1  
PearsonRealize.com 13. 2.76 miles; first convert Parker's running time to hours. Multiply 39 sec by  $\frac{1}{60}$  min to convert 39 sec into 0.65 min. 60 sec Then multiply 27.65 min by  $\frac{1}{60}$  hr to get 60 sec

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## **PearsonRealize.com Selected Answers**

Chapter 3 23 Glencoe Algebra 1 3-3  
Enrichment Treasure Hunt with Slopes  
Using the definition of slope, draw  
segments with the slopes listed below in  
order. A correct solution will trace the  
route to the treasure. 1.  $\frac{3}{2}$  2.  $-\frac{1}{4}$  3.  $-\frac{2}{5}$  4. 0 5. 1 6. -1 7. no slope 8.  $\frac{2}{7}$  9.  
 $\frac{3}{2}$  10.  $-\frac{1}{3}$  11.  $-\frac{3}{4}$  12. 3 Start  
Here Treasure

## **NAME DATE PERIOD 3-3 Enrichment - 7th Grade Math**

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