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Enrich 65 65 5 13 78 78 6 13 68 68 68 +

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$17 = 4 \cdot 68$   $17 \cdot 13 = 52$   $4 \cdot 13 = 52$   $52 - 52 = 0$   $52 + 13 = 65$   
 $13 = 4 \cdot 52 + 4 = 13 \cdot 2$   $4 \cdot 5 = 13$   $65 + 13 = 78$   $13 \cdot 78 + 13 = 78 + 6 = 5$ . Describe how the number sentences in each exercise are related. Possible answer: they are related because they use the same numbers but use inverse operations. 6.

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Enrichment Describing Regions The shaded region inside the triangle can be described with a system of three inequalities.  $y < -x + 1$   $y > -1$   $3x - 3y > x - 9$  Write systems of inequalities to describe each region. You may first need to divide a region into triangles or quadrilaterals. 1.  $x \geq 0$   $y \geq 0$  2.  $y \leq -5$   $2x + 12y \geq -x - 2$   $y \leq x$  ...

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## **NAME DATE PERIOD 6-6 Enrichment - 7th Grade Math**

Possible answer: 7 x 104 Enrich O  
Houghton Mifflin Harcourt Publishing  
Company . Name Product Pattern Look  
at the pattern of the products below. 11  
— 11 = 11 = Lesson 1.5 Enrich 11 x 12 x  
13 x 14 x 11 - 121 132 143 154 2. 4. 6.

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8. Use the pattern above to find the product.  $176\ 198\ 1\ 320\ 120 \times 11 = 1\ 947\ 180$   
 $1\ 540\ 140 \times 11 = 1\ 694\ 140$

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Enrichment/Instructional Packet . Answer Key . Mathematics . Prince George's County Public Schools . Division of Academics . Department of Curriculum

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and Instruction . The teacher will not grade this packet. Created March 2020 2  
This Enrichment Packet has been compiled to complement high school

## **Algebra 2 Enrichment/Instructional Packet**

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• Daily Enrichment Activities • Reteach Intervention for every lesson • Chapter 1 Test • Chapter 1 Performance Task • Answer Keys and ... Test Answer Sheet ...

**CHAPTER RESOURCES • Chapter 1**  
Help with Opening PDF Files. Lesson 8.1  
Lesson 8.2 Lesson 8.3 Lesson 8.4 Lesson

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8.5. Lesson 8.8 Lesson 9.1 Lesson 9.2  
Lesson 9.3 Lesson 9.4

### **Leveled Practice: Grade 6**

Enrichment Activity Name Grade 5 Lesson  
1. Your Challenge You are in charge of  
choosing boxes to pack your company's  
products in. On the Recording Sheet,  
draw or describe the box or boxes you



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might choose for each situation below.

1. The box must have a volume of 80 cubic inches and be at least 5 inches tall.
- 2.

### **Packing Boxes - Microsoft**

(HELPFUL HINT: Enrichment is a challenging page, practice is the normal activity, and reteach is for those who

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may have struggled with the lesson)  
TOPIC 1 - Study Guide: Topic 1 Study  
Guide.pdf and Vocabulary Cards.pdf

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and is published by ...**

Explain your answer. 3. Compare the  
forces exerted by the wall and the Fitch  
Barriers on Cars A and B and describe

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differences, if any, about how those forces are applied. 4. ... Forces 10.4  
Enrich SX07TR\_CA8\_CH10.fm Page 61  
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### **10.4 Enrich Life-Saving Barrier**

I encourage an estimate first, and then checking by counting the total number

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of decimal places in the problem and putting the same number in the answer. The homework for tonight is Exercises 2.5: 1-8, 15, 21, 26, 28, 42-48 even, 54, 56.

### **5th Grade Math Homework - Fairview Enrichment**

Summer Student Enrichment Packet

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Algebra II Week 1 Domain: Algebra  
Standards: A.REI.1: Explain each step in solving a simple equation as following from the equality of numbers asserted at the previous step, starting from the assumption that the original equation has a solution. Construct a viable argument to justify a solution method.  
A.REI.3: Solve linear equations and

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inequalities in one ...

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