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Investigation 2 Filling And  
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## **Additional Practice Investigation 2 Filling**

Additional Practice (continued) Filling and Wrapping Investigation 2 4. a. Each small cube in the rectangular prism at the right has edges of length 2 centimeters. What are the dimensions of the prism in centimeters? b. What is the

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surface area of the prism in square centimeters? c. How many 1-centimeter cubes would it take to make a prism with

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Additional Practice Filling and Wrapping  
Investigation 2 1. The bottom of a closed rectangular box has an area of 30

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square centimeters. If the box is 8 centimeters high, give at least three possibilities for the dimensions of the box. 2. a. The rectangular prism at the right is made from centimeter cubes. What are the dimensions of the prism?  
b.

**000200010271960393 Unit7 Inv1-2**

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Filling and Wrapping Practice Answers.

14. 144 in.<sup>2</sup> Investigation 2 Additional Practice 1. Answers will vary. Possible answer: 8 cm 5 cm 6 cm; 8 cm 2 cm 15 cm; 8 cm 4 cm 7.5 cm 2. a. 2 cm 4 cm 6 cm b. 88 cm<sup>2</sup> c. 48 cm<sup>3</sup> d. Answers will vary. Possible answers: 2 cm 8 cm 3 cm, 92 cm<sup>2</sup>; 4 cm 4 cm 3 cm, 80 cm<sup>2</sup>; 1 cm



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8 cm 6 cm, 124 cm<sup>2</sup> 3.

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## answers - Bing

Investigation 2 Additional Practice 1. a. 20 gal # 2.5 gal/min ! 8 minutes b. The relationship is linear:  $w = 2.5t$ , where  $w$  is the water the bathtub will hold and  $t$  is the time in minutes to fill it. 2. a. It will take about 10 hours. b. The relationship is exponential:  $b = 4n$ , where  $b$  is the number of bacteria in the colony and  $n$  is

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the time in...

## **Growing, Growing, Growing Answers - P.S. 78**

1. 16 m<sup>2</sup> 2. 115 cm<sup>2</sup> 3. 32 in.<sup>2</sup> 4. 80  
mm<sup>2</sup> 5. 299 cm<sup>2</sup> 6. 59.22 mi<sup>2</sup> 7. 26.8  
km<sup>2</sup> 8. 1,325 yd<sup>2</sup> 9. 135 ft<sup>2</sup> 10. 199.82  
mm<sup>2</sup> 11. 240 in.<sup>2</sup> 12. 96.25 mi<sup>2</sup> 13. 88  
m<sup>2</sup> 14. 144 in.<sup>2</sup> Investigation 2

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Additional Practice 1. Answers will vary.  
Possible answer: 8 cm 5 cm 6 cm; 8 cm  
2 cm 15 cm; 8 cm 4 cm 7.5 cm 2. a. 2  
cm 4 cm 6 cm b.  $88 \text{ cm}^2$  c.  $48 \text{ cm}^3$  d.  
Answers ...

## **Filling and Wrapping Practice Answers**

On this page you can find additional

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practice assignments for each investigation done in class. Please make sure to select additional practice assignments from the current textbook. These practice assignments may help build your child's understanding of the topics learned in class.

## **Additional Practice - Seventh Grade**

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## **Math**

Homework and Additional Practice  
Investigation One Homework Homework  
2.1 Homework after 2.2 Check-Up #1  
Additional Review Check-Up #1  
Additional Review (KEY) Homework 3.2  
Part 1 Homework 3.2...

## **Filling and Wrapping - 7th Grade**



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## **Math**

Bowling Alley table/graph/equation practice; Investigation One Post-Test (practice) Investigation One Additional Skills Practice; Homework 2.1 Linear Tables and Equations Homework Slope and y-intercept Cheat Sheet; Check-Up Quiz #1 Practice Check-Up Quiz #1 Practice (KEY) Homework 3.2 (Pouches

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and Coins) Homework 3.3; Homework 3.4 Exit ...

## **Moving Straight Ahead - 7th Grade Math**

Additional Practice Filling and Wrapping Investigation 3 1. What is the volume of the prism below? Explain your reasoning. 2. The volume of a prism is

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275 cubic centimeters. The area of the base of the prism is 25 square centimeters. What is the height of the prism? Explain. 3. Give the dimensions of three different rectangular prisms that have a ...

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Boston, Massachusetts Upper Saddle  
River, New Jersey Common Core  
Investigations Teacher's Guide  
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PM Page i

**Common Core Investigations  
Teacher's Guide**

Investigation 2 Name \_\_\_\_\_ Date \_\_\_\_\_

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Class \_\_\_\_\_ Additional Practice  
(continued) Moving Straight Ahead 2.  
The volleyball team decided to raise  
money for an end-of-season party by  
selling school buttons. The costs and the  
revenue of selling the buttons are shown  
on the graph below. a.

**000200010271960393 Unit5 Inv1-4**

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**p116-156.qxd 12/17/15 4:52 ...**

Homework Answers from ACE: Filling and Wrapping ACE Investigation 1: #1 - 4, 10 - 13. ACE Investigation 2: #4, 22. ACER Investigation 3: #4 - 6, 13, 19. ACE Investigation 4: #15, 25, 32. ACE Investigation 5: #5 - 7, 10. ACE Question Possible Answer ACE Investigation 1 In Exercises 1-4, tell

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whether the flat pattern could be

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Answers | Investigation 2 Applications 1.  
a. It will take Allie 100 s or 1 min and 40 s. Since Allie's walking rate is 2 m/s, if she travels 200 m, it will take her  $200 \div 2 = 100$  s. b. Grace will reach the

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fountain first. Since Grace is traveling at 1.5 m/s and she has to go 90 m, it will take Grace  $90 \div 1.5 = 60$  s to reach the fountain,

### **ACE Answers - Investigation 2 - P.S. 78**

Answers | Investigation 2 d. Possible answer: You could add the other two



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probabilities (of red and white) and subtract the result from 1:  $1 - \frac{3}{5} = \frac{2}{5}$ . So the probability of choosing a blue marble is  $\frac{2}{5}$ . a. True. The outcome must be impossible

## **A C E Answers | Investigation 2**

Investigation 2 Additional Practice 1. a.

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75 minutes; Adding 20 customers would increase the number of customers by one-half, so it would increase his time by about one-half. b. It will take Bill 50 37.5 minutes to deliver the Sunday papers.

30 40 3 14 1 10 1 3 8 15 7 15 8 7 7 8 5  
12 494 1,195 1 3 1 3 1 8 1 2 1 6

## **Comparing and Scaling Practice**

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**Answers**  
Additional Practice Filling and Wrapping Investigation 1 1. The four nets below will fold into rectangular boxes. Net iii folds into an open box. The other nets fold into closed boxes. Answer the following questions for each net. a. ... additional practice investigation 2 answers is universally compatible with

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any devices to read. Click Here for ...

## **Additional Practice Investigation 4 Answers**

Investigation 3 Additional Practice 1. a. Possible answers: 5 and 10, 3 and 12, 7 and 8; the sum of the three shortest sides must be greater than the length of the longest side. b. Each side would

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have a length of 7.5. Since the quadrilateral is a rectangle, the two remaining sides must be equal.  $15 \div 2 = 7.5$ .  
c. No; the sum of any three sides must be

## **Shapes and Designs Practice Answers**

Answers | Investigation 1 Applications b.  
3 2 2 on average, each person produces

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in any one of the dimensions, but many

1. Stack A: 64 Stack B: 40 2. a. 25

pallets 60 pallets c. 180 pallets 3. a.

Possible box dimensions are  $1 \times 1 \times 40$ ;

$1 \times 2 \times 20$ ;  $1 \times 4 \times 10$ ; d.  $1 \times 5 \times 8$ ;  $2$

$\times 2 \times 10$ ;  $2 \times 4 \times 5$ . b. The box that is  $2$

$\times 4 \times 5$  has ...

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