Homework (SG p. 376)

Questions 1-15

- I. 16
- **2.** 3
- **3.** 42

4. 6

5. 7

6. 63

7. 9

8. 4

9. 8

IO. 13

11. 5

- **12.** 21
- **13.** A. $12 \div 4 = 3$ sandwiches per person
 - **B.** $64 \div 4 = 16$ oz of juice per person
 - **C.** $6 \div 4 = 1\frac{1}{2}$ cupcakes per person or 1 cupcake each and 2 left over
- 14. Answers will vary. Possible response for Question 1: There are 2 rows of chairs with 8 chairs in each row. How many chairs are
- 15. Answers will vary. Possible response for Question 5: There are 28 children to divide into 4 teams. How many children are on each team?

(Homework) Solve the following problems. 1. $2 \times 8 = ?$ **2.** $9 \div 3 = ?$ **4.** $30 \div 5 = ?$ 7. $45 \div 5 = ?$ 8. $24 \div 6 = ?$ **9.** $64 \div 8 = ?$ **10.** $13 \div 1 = ?$ **11.** 10 ÷ 2 = ? **12.** $3 \times 7 = ?$ 13. Tara is going on a picnic with 3 of her friends A. Tara made one dozen sandwiches. If the four girls want to share equally, how many sandwiches will each friend get? B. Tara's friend Emily brought a 64-oz. pitcher of juice to share with the group. How much juice will each friend get? C. Elizabeth made 6 cupcakes to share with the group. How many 14. Write a story problem to go with one of the multiplication problems 15. Write a story problem to go with one of the division problems in Questions 1-12. 376 SG · Grade 3 · Unit 13 · Lesson 4 Solving Problems with Multiplication and Division

Student Guide - Page 376

Name **Equal Groups** Number to Divide Number of Remainder **Number Sentence** Solving Problems with Multiplication and Division SAB · Grade 3 · Unit 13 · Lesson 4 537

Student Activity Book - Page 537

Student Activity Book

Equal Groups (SAB p. 537)

Answers will vary based on the number assigned. A sample table is provided.

Number to Divide 40

Size of Groups	Number of Groups	Remainder	Number Sentence
40	1	0	$40 \div 1 = 40$
5	8	0	$40 \div 5 = 8$
7	5	5	$40 \div 7 = 5 \text{ R5}$
10	4	0	40 ÷ 10 = 4
3	13	1	$40 \div 3 = 13 \text{ R1}$
6	6	4	$40 \div 6 = 6 \text{ R4}$