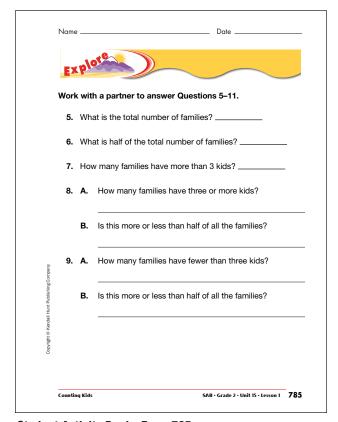


Student Activity Book - Page 783



Student Activity Book - Page 785

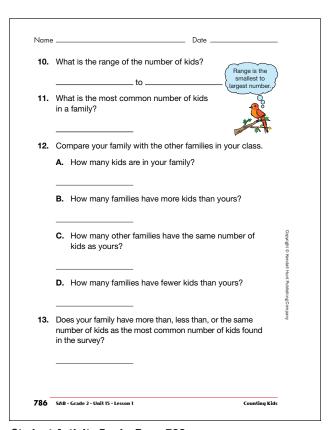
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Counting Kids (SAB pp. 783–786) Questions 1–13

I–4.* See the lesson for example responses and graph.

The answers for *Questions 5–11* are based on the sample data in the graph in Figure 4.

- **5.** 30 families
- 6. 15 families
- 7. 11 families
- 8. A. 19 families
 - B. more
- **9. A.** 11 families
 - B. less
- **IO.*** 1–7
- 11.* 3 kids
- 12. A-D. Answers will vary.
- **13.** Answers will vary.



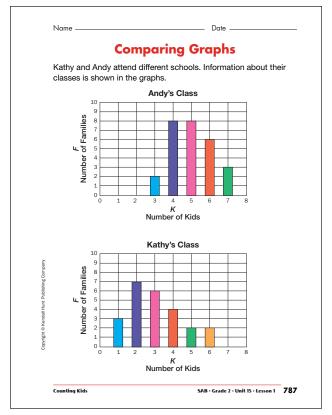
Student Activity Book - Page 786

^{*}Answers and/or discussion are included in the lesson.

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Comparing Graphs (SAB pp. 787–789) Questions 1–4

- 1. 4 or 5 kids
- 2. A. 16 families
 - **B.** More than half; 16 is more than half of 24.
- 3. A. Andy's class
 - **B.** 3 families
 - **C.** Strategies will vary. Students might count the number of entries in the graphs and subtract to find the difference.
- **4.** Answers will vary.

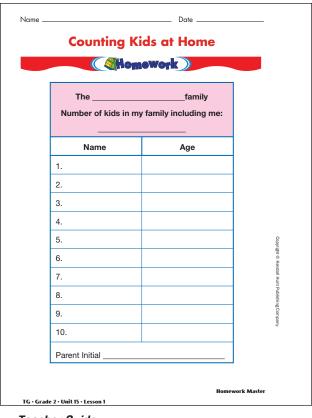


Student Activity Book - Page 787

Name	e	Date	
1.		In Andy's class, what is the most common number of kids in a family?	
2.	Α.	How many families in Kathy's class have three or fewer kids?	
	В.	Is this more or less than half the families? Explain.	
3.	A. B.	Which class has more families? How many more families?	
	C.	Explain how you found your answer.	
4.		s your class's graph look more like Andy's Class or ny's Class? Tell how they are alike.	
	_		
Counti		SAB · Grade 2 · Unit 15 · Lesson 1	

Student Activity Book - Page 789

Answer Key • Lesson 1: Counting Kids

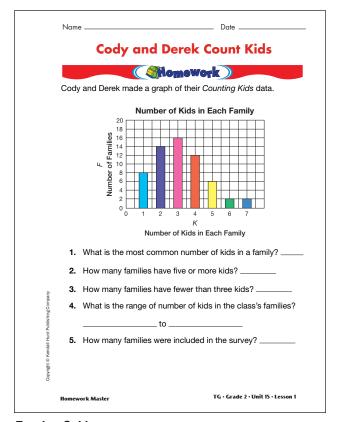


Teacher Guide

Counting Kids at Home (TG) Homework

Responses will vary.

Teacher Guide



Cody and Derek Count Kids (TG) Questions 1–5

- I. 3 kids
- 2. 10 families
- 3. 22 families
- **4.** 1–7 kids
- **5.** 60 families

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