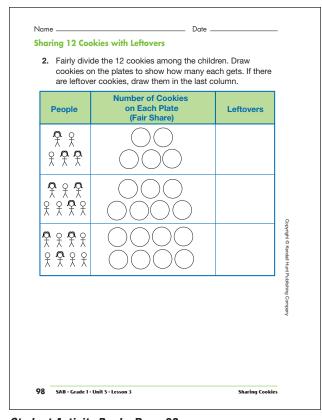
Student Activity Book - Page 97



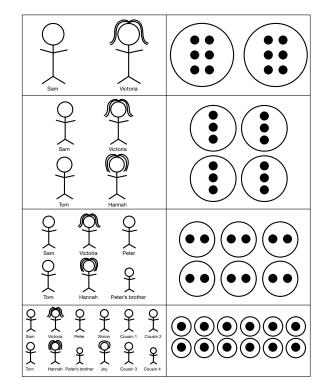
Student Activity Book - Page 98

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

Student Activity Book

Sharing 12 Cookies (SAB pp. 97–98) Questions 1–2

1.*



2.*

People	Number of Cookies Each Plate (Fair Share)	Leftovers
£ £ £		••
£ £ £ £		•••
\(\frac{2}{2} \) \(\frac{2} \) \(\frac{2}{2} \) \(\frac{2}{2} \) \(\frac{2}{2} \) \(\frac{2} \) \(\frac{2} \) \(\frac{2}{2} \) \(\frac{2}{2} \) \(•

Copyright © Kendall Hunt Publishing Company

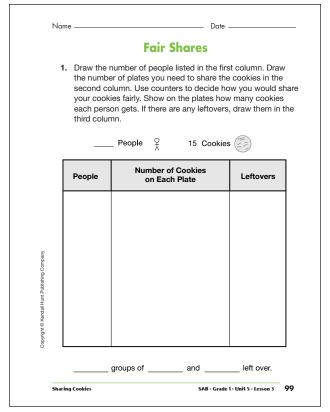
Fair Shares (SAB p. 99–101) Questions 1–3

1.* 15 cookies are being shared:

People	Number of Cookies on Each Plate	Leftovers
1	15	0
2	7	1
3	5	0
4	3	3
5	3	0
6	2	3
7	2	1
8	1	7
9	1	6
10	1	5

2.* Responses will vary depending upon the total number of cookies. The example shows the answer for 15 cookies.

People	Number of Cookies on Each Plate	Leftovers	Words
2 2		•	Two groups of 7 and 1 left over
2 2			Three groups of 5 and 0 left over
\$ \$ \$ \$		• •	Four groups of 3 and 3 left over
9X 9X 9X			Five groups of 3 and 0 left over



Student Activity Book - Page 99

	lanks in the sentence. umber of cookies is	·	
People	Number of Cookies on Each Plate	Leftovers	Words
£ £			groups of
			and left over
£ .			groups of
7 7			and left over
£ £			groups of
£ £			and left over
	$\bigcirc\bigcirc\bigcirc$		groups of
£ x \$	$\bigcirc\bigcirc$		and left over

Student Activity Book - Page 100

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

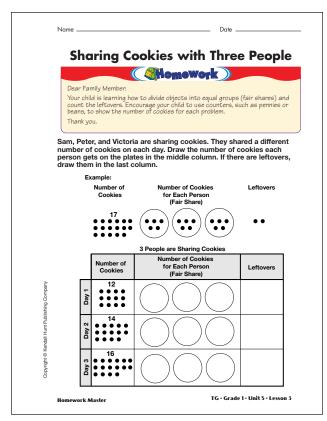
Answer Key • Lesson 3: Sharing Cookies

how n	In: Question 3 the cookies fairly. Dranany each person getsanks in the sentence. The cookies is 10.	s. Then drav	
People	Number of Cookies on Each Plate	Leftovers	Words
£ £			groups of
£ £ £	000		groups of and left over
£ £			groups of and left over
}	000		groups of and left over
2 2 2 2 2 2	000		groups of and left over

3. The total number of cookies is 10.

People	Number of Cookies on Each Plate	Leftovers	Words
2 2			Two groups of 5 and 0 left over
2 2		•	Three groups of 3 and 1 left over
\$ \$\frac{1}{2}\$		• •	Four groups of 2 and 2 left over
2 2 2			Five groups of 2 and 0 left over
\$\frac{1}{2}\$ \$\frac{1}{2}\$		•••	\underline{Six} groups of $\underline{1}$ and $\underline{4}$ left over

Student Activity Book - Page 101



Teacher Guide

Sharing Cookies with Three People (TG) Homework

3 People are Sharing Cookies

	Number of Cookies	for Each Person (Fair Share)	Leftovers
Day 1	12 • • • •		
Day 2	14 • • • • •		•
Day 3	16 • • • • • • • • • • • • • • • • • • •		•