

Student Activity Book - Page 97
Sharing 12 Cookies with Leffovers
2. Fairly divide the 12 cookies among the children. Draw cookies on the plates to show how many each gets. If there are leftover cookies, draw them in the last column

| People | Number of Cookies on Each Plate (Fair Share) | Leftovers |
| :---: | :---: | :---: |
|  |  |  |
| $\begin{aligned} & \text { 옻 옻 } \\ & \text { 옻 옻 } \end{aligned}$ |  |  |
|  |  |  |

## Student Activity Book

Sharing 12 Cookies (SAB pp. 97-98)
Questions 1-2
I.*

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  | $\begin{aligned} & 0000 \\ & 0000 \end{aligned}$ |

2.*

| People | Number of Cookies Each Plate (Fair Share) | Leftovers |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { 옻 옻 } \\ & \text { 옻 옻 } \end{aligned}$ |  | $\bullet \bullet$ |
| $\begin{aligned} & \text { 옻 앛 } \\ & \text { 옷 옻 옷 } \end{aligned}$ |  |  |
| $\begin{array}{llll} \text { 옷 } & \text { 앛 옷 } \\ \text { 앛 } & \text { 옻 } & \text { 앗 } \end{array}$ |  |  |

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

Fair Shares (SAB p. 99-101)

## Questions 1-3

I.* 15 cookies are being shared:

| People | Number of Cookies <br> 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.

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Name $\qquad$ Date $\qquad$

## Fair Shares

1. Draw the number of people listed in the first column. Draw the number of plates you need to share the cookies in the second column. Use counters to decide how you would share your cookies fairly. Show on the plates how many cookies each person gets. If there are any leftovers, draw them in the third column.


|  | People | Number of Cookies on Each Plate |  | Leftovers |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |

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Name $\qquad$
2. Share the cookies fairly. Draw cookies on the plates to show how many each person gets. Then draw the leftovers. Fill in the blanks in the sentence.

The total number of cookies is

| People | Number of Cookies on Each Plate | Leftovers | Words |
| :---: | :---: | :---: | :---: |
| 옷 |  |  | groups of $\qquad$ and $\qquad$ left over |
| $i^{i} \stackrel{o}{\lambda}$ |  |  | groups of $\qquad$ and $\qquad$ left over |
| $\begin{array}{ll} \text { oㅅ } & \text { ot } \\ \lambda & \lambda \\ o & o \\ \lambda & \lambda \end{array}$ |  |  | groups of and $\qquad$ left over |
|  |  |  | groups of $\qquad$ and $\qquad$ left over |

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


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Teacher Guide
3. The total number of cookies is 10 .

| People | Number of Cookies on Each Plate | Leftovers | Words |
| :---: | :---: | :---: | :---: |
| 앛 | $\begin{gathered} \bullet \\ \bullet \\ 0 \\ 0 \end{gathered}$ |  | Two groups of 5 and $\mathbf{0}$ left over |
| $\stackrel{o}{\lambda}^{\stackrel{o}{\lambda}}$ |  | $\bullet$ | Three groups of $\mathbf{3}$ and 1 $\qquad$ left over |
| $\begin{array}{ll} \text { oㅇ } & \text { o } \\ \lambda & \lambda \\ \text { o } & \text { o } \end{array}$ |  | - - | Four groups of_2 and $\quad \mathbf{2}$ left over |
|  |  |  | Five groups of $\mathbf{2}$ and $\mathbf{0}$ left over |
| $\begin{array}{lll} \text { 옻 } & \text { 옻 } \\ \text { ㅊ } & \text { 앛 } & \text { o } \end{array}$ |  | $\bullet \bullet \bullet$ | $\underline{\text { Six groups of }}$ 1 $\qquad$ and 4 $\qquad$ left over |

## Teacher Guide

## Sharing Cookies with Three People (TG) Homework



