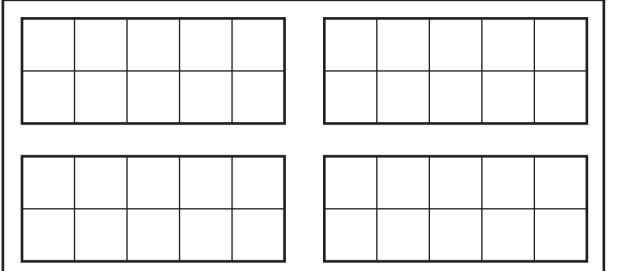
## **Packing Grandma's Cookies**

Look at each number of cookies. Pack the cookies in boxes of ten for Grandma. Use counters on your work mat. Count the leftovers. Draw your work on the ten frames. Write the number of full boxes and leftovers.



			s: <u>23</u>	Cookies	oer of C	Numb
 er of leftove	Numbe	 :	s of ter	Il boxes	er of fu	Numbe

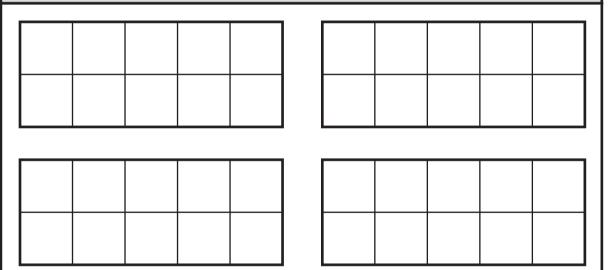
2. Number of Cookies: 27



Number of full boxes of ten:

Number of leftovers:

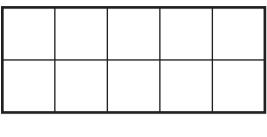
3. Number of Cookies: 32

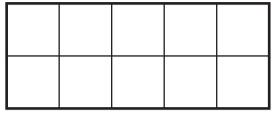


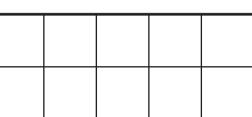
Number of full boxes of ten:

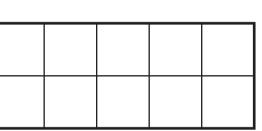
Number of leftovers:

4. Number of Cookies: 24





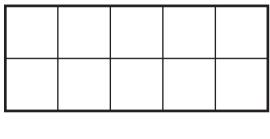


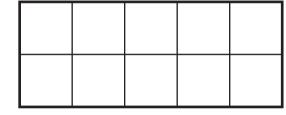


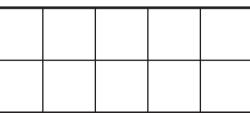
Number of full boxes of ten:

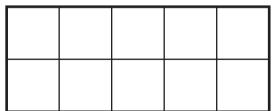
Number of leftovers:

5. Number of Cookies: 30









Number of full boxes of ten:

Number of leftovers:

107

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SAB • Grade 1 • Unit 5 • Lesson 4

Packing Grandma's Cookies Feedback Box	Expectation	Check In	Comments
Group and count objects by ten.	E1		
Read and write numbers to 40.	E3		
Represent and identify quantities using counters, ten frames, pictures.	E4		
Connect representations of quantities (e.g., counters, symbols, ten frames).	E5		
Divide a collection of objects into groups of tens and count the leftovers.	E6		

	Yes	Yes, but	No, but	No
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.				
MPE6. Use labels. I use labels to show what numbers mean.				