# **Unit 3: Home Practice**

# Part 1 Counting Eyes and Noses

Dear Family Member:

Please help your child count the objects listed in the table. As you go from person to person in your family, have your child record a tally for each object he or she sees. After all of the people have been checked, have your child count the tallies and record the total. Help your child skip count by 2s and 10s.

Thank you.

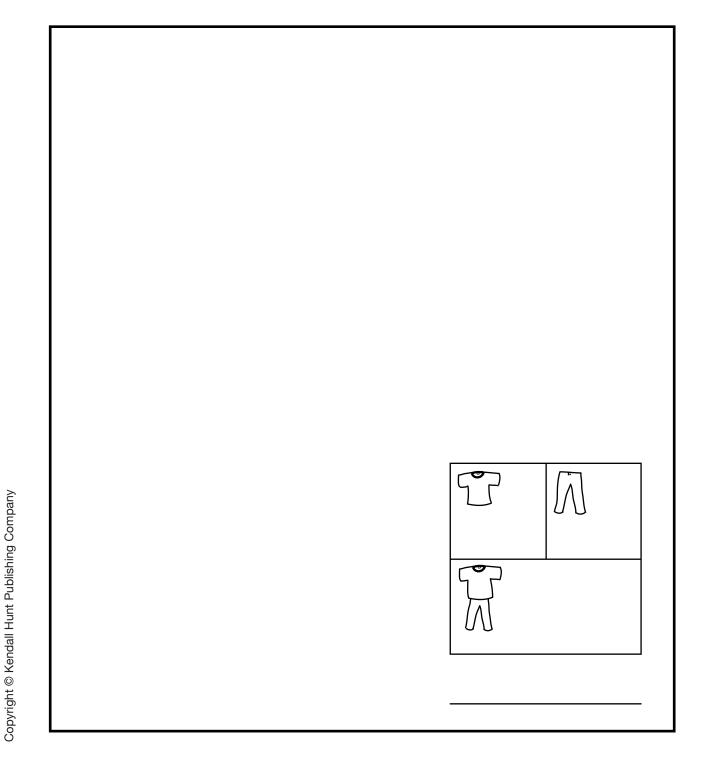
Record a tally for each object in your family. Then count the tallies and record the total.

Obje	ect	Tallies	Total
Eyes			
Nose	Ś		
Feet			
Fingers	es la		

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## Part 2 Pockets

Find a person in your family wearing pockets. Draw a picture showing the number of pockets in the shirt and pants. Write a number sentence to show the total number of pockets.



## Part 3 Pennies

**1.** Emily has 6 pennies. Show different ways Emily can place her 6 pennies into 2 pockets. Complete the table.

Pocket 1	Pocket 2	Number Sentence
0¢	6¢	0¢ + 6¢ = 6¢

**2.** Sam has 5 pennies. Show different ways Sam can place his 5 pennies into 3 pockets.

Pocket 1	Pocket 2	Pocket 3	Number Sentence
1¢	1¢	3¢	1¢ + 1¢ + 3¢ = 5¢

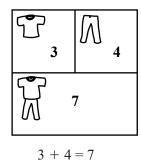
#### **Home Practice**

Part 1. Counting Eyes and Noses (TG p. 1) Possible response:

Obj	ect	Tallies	Total
Eyes		HH HH	10
Nose	ŗ	-##	5
Feet	No Contraction of the second s	-## -##	10
Fingers	E	####### #######	50

### Part 2. Pockets (TG p. 2)

Drawings will vary. Possible number sentence:



3	+	4

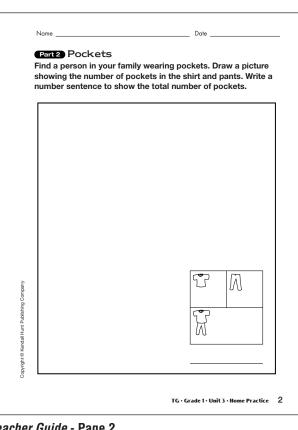
Name Date **Unit 3: Home Practice** Part 1 Counting Eyes and Noses Dear Family Member:

Please help your child count the objects listed in the table. As you go from
person to person in your family, have your child record a tally for each object
he or she sees. After all of the people have been checked, have your child
count the tallies and record the total. Help your child skip count by 2s and 10s.
Thank you.

Record a tally for each object in your family. Then count the tallies and record the total.

Object	Tallies	Total
Eyes		
ر)، Nose		
Feet 😗		
Fingers 😜		
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Pocket 1	Pocket 2		Number Sentence
0¢	6¢	0¢ + 6¢ = 6¢	
		0	
5 pennie	s into 3 po	ckets.	erent ways Sam can place his Number Sentence
5 pennie		ckets.	· ·
5 pennie Pocket 1	s into 3 po Pocket 2	Pocket 3	Number Sentence
5 pennie Pocket 1	s into 3 po Pocket 2	Pocket 3	Number Sentence
5 pennie Pocket 1	s into 3 po Pocket 2	Pocket 3	Number Sentence

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## Part 3. Pennies (TG p. 3)

Possible response:

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L			

Pocket 1	Pocket 2	Number Sentence
0¢	6¢	0¢ + 6¢ = 6¢
1¢	5¢	$1\not e + 5\not e = 6\not e$
2¢	4¢	$2\not c + 4\not c = 6\not c$
3¢	3¢	$3\not e + 3\not e = 6\not e$

-
$\mathbf{n}$
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Pocket 1	Pocket 2	Pocket 3	Number Sentence
1¢	1¢	З¢	1¢ + 1¢ + 3¢ = 5¢
0¢	0¢	5¢	$0 \not\in + 0 \not\in + 5 \not\in = 5 \not\in$
0¢	2¢	3¢	$0\not e + 2\not e + 3\not e = 5\not e$
2¢	2¢	1¢	$2\not e + 2\not e + 1 \not e = 5 \not e$
4¢	1¢	0¢	$4\not e + 1\not e + 0\not e = 5\not e$