

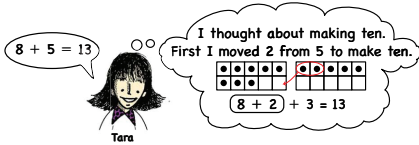
Name \_\_\_\_\_ Date \_\_\_\_\_

### Unit 13: Home Practice

**Part 1 Addition Flash Cards: Group B**

Take home your Addition Flash Cards: Group B. Ask a family member to choose one flash card at a time for you to solve. Sort the flash cards into three piles: Facts I Know Quickly, Facts I Can Figure Out, and Facts I Need to Learn. Clip the cards in the Facts I Know Quickly pile together and place them back into the envelope. Practice the facts in the last two piles again.

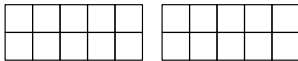
**Part 2 Addition Facts**



Use Tara's strategy to solve these problems.

- A. 9 + 5 =      B. 8 + 6 =      C. 7 + 5 =

D. Tell how you solved Question C.



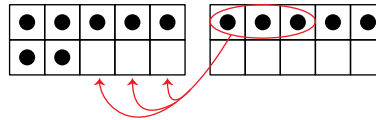
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### Teacher Guide

#### Part 2. Addition Facts (TG p. 1) Questions A–D

- A. 14;  $(9 + 1) + 4 = 14$   
 B. 14;  $(8 + 2) + 4 = 14$   
 C. 12;  $(7 + 3) + 2 = 12$   
 D. I moved 3 from the 5 to make ten.

$(7 + 3) + 2 = 12$

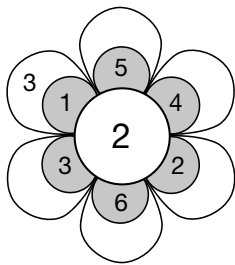


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**Part 3 Patterns with Sums**

Add to find the number on the outside of each flower.



Number sentences

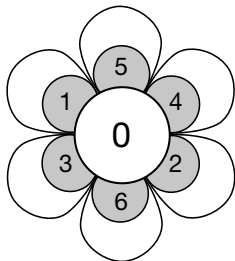
$2 + 1 = 3$

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Number sentences

\_\_\_\_\_

\_\_\_\_\_

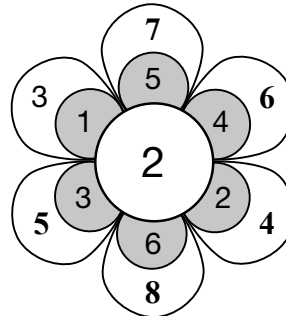
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#### Part 3. Patterns with Sums (TG p. 2)



Number sentences

$2 + 1 = 3$

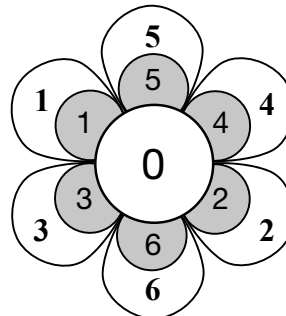
$2 + 5 = 7$

$2 + 4 = 6$

$2 + 2 = 4$

$2 + 6 = 8$

$2 + 3 = 5$



Number sentences

$0 + 5 = 5$

$0 + 4 = 4$

$0 + 2 = 2$

$0 + 6 = 6$

$0 + 3 = 3$

$0 + 1 = 1$

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**Part 4. Addition and Subtraction Practice (TG p. 3)**

**Questions A–K**

- A. 5
- B. 4
- C. 6
- D. 8
- E. 1
- F. 5
- G. 3
- H. 4
- I. 1
- J. 6

K. I counted up one from 7 to get to 8 so I know  $7 + 1 = 8$

Name \_\_\_\_\_ Date \_\_\_\_\_

**Part 4 Addition and Subtraction Practice**

A.  $8 - 3 = \square$

B.  $\begin{array}{r} 4 \\ - 0 \\ \hline \square \end{array}$

C.  $\begin{array}{r} 8 \\ - 2 \\ \hline \square \end{array}$

D.  $\square = 9 - 1$

E.  $7 \square$

F.  $\begin{array}{r} + 7 \\ - 2 \\ \hline \square \end{array} = 8$

G.  $3 = 0 + \square$

H.  $5 - 1 = \square$

I.  $6 + \square = 7$

J.  $\begin{array}{r} 5 \\ + 1 \\ \hline \square \end{array}$

K. Show or tell how you solved Question E.

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**Part 5. Cube Models (TG p. 4)**

**Questions A–B**

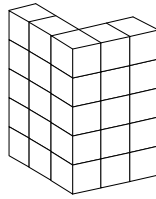
- A. Height: 5 floors or units  
Volume: 25 cubic units  
Number Sentence: Possible responses:  
 $5 + 5 + 5 + 5 + 5 = 25$ ;  $15 + 10 = 25$
- B. Height: 3 floor or units  
Volume: 30 cubic units  
Number Sentence: Possible responses:  
 $15 + 15 = 30$ ;  $6 + 6 + 6 + 6 + 6 = 30$ ;  
 $10 + 10 + 10 = 30$

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**Part 5 Cube Models**

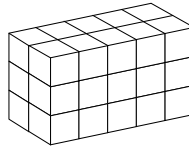
Find the height and volume. Write a number sentence that shows how you find the volume. Include unit.

A. 

Height: \_\_\_\_\_

Volume: \_\_\_\_\_

Number Sentence: \_\_\_\_\_

B. 

Height: \_\_\_\_\_

Volume: \_\_\_\_\_

Number Sentence: \_\_\_\_\_

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**Part 6** How Much Money

Find the total amount of money in each problem.  
Write a number sentence.

1.  \_\_\_\_\_ c

Number sentence \_\_\_\_\_

2.  \_\_\_\_\_ c

Number sentence \_\_\_\_\_

3.  \_\_\_\_\_ c

Number sentence \_\_\_\_\_

4.  \_\_\_\_\_ c

Number sentence \_\_\_\_\_

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**Part 6. How Much Money (TG p. 5)**  
**Questions 1–4**

1.  $56¢; 30¢ + 10¢ + 10¢ + 5¢ + 1¢ = 56¢$
2.  $28¢; 15¢ + 5¢ + 5¢ + 1¢ + 1¢ + 1¢ = 28¢$
3.  $28¢; 26¢ + 1¢ + 1¢ = 28¢$
4.  $61¢;$   
 $28¢ + 10¢ + 10¢ + 10¢ + 1¢ + 1¢ + 1¢ = 61¢$