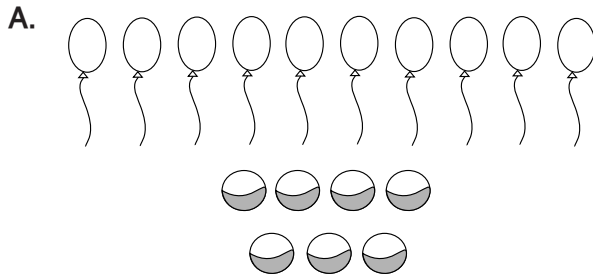


Student Activity Book

How Many More at the Circus
(SAB pp. 131–134)

Questions 1–3

1–3. Answers will vary. Sample answers are provided for “How many more balloons than juggling balls?”



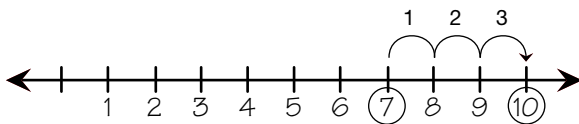
B. Using a ten frame:

X	X	X	X	X
X	X	1	2	3

I thought about making a ten and put 7 Xs in a ten frame. I needed 3 more to get to 10, so I knew there are 3 more balloons than juggling balls.

C.* $7 + 3 = 10$

D.* There are 3 more balloons than juggling balls.
Using a number line:



I started at 7 because there were 7 balls. I moved forward 3 more to get to 10, so I knew there were 3 more balloons than balls.

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

Name _____ Date _____

How Many More at the Circus

Look at the *At the Circus* page. Compare two groups.

1. How many more _____ than _____ ?

A. Draw a picture of the two groups you are comparing.

B. Show or tell how to solve the problem.

A ten frame (2 rows of 5) and a number line from 0 to 10.

C. Write a number sentence: _____
There are _____ more _____ than _____.

D. Show or tell how to solve the problem another way.

A ten frame (2 rows of 5) and a number line from 0 to 10.

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Teacher Guide

**How Many More (TG pp. 1–2)
Homework
Questions 1–7**

1. $7 + \boxed{3} = 10$
2. $3 + \boxed{4} = 7$
3. $\boxed{0} + 5 = 5$
4. $\boxed{5} + 4 = 9$
5. $6 = 4 + \boxed{2}$
6. $1 + \boxed{3} = 4$
7. $8 = 4 + \boxed{4}$



Name _____ Date _____



How Many More


Dear Family Member:



In our study of addition and subtraction, your child has been learning to use addition strategies to solve comparison subtraction situations. For example, "There are 7 girls and 3 boys in line. How many more girls than boys?" They can use counters such as pennies or beans to help them.



Thank you.

1. How many more circles  than triangles  ?








$7 + \boxed{} = 10$

2. How many more girls  than boys  ?

$3 + \boxed{} = 7$

3. How many more bananas  than apples  ?



$\boxed{} + 5 = 5$

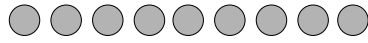

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Name _____ Date _____

4. How many more  than  ?



$\boxed{} + 4 = 9$

5. How many more balls  than bats  ?








$6 = 4 + \boxed{}$

6. How many more Xs than Os ?

$1 + \boxed{} = 4$

7. How many more birds  than cats  ?

$8 = 4 + \boxed{}$

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