

Name \_\_\_\_\_

## Lesson 10.3

### Read Bar Graphs

COMMON CORE STANDARD CC.1.MD.4

Represent and interpret data.

Use the bar graph to answer the question.

1. How many children chose ○?

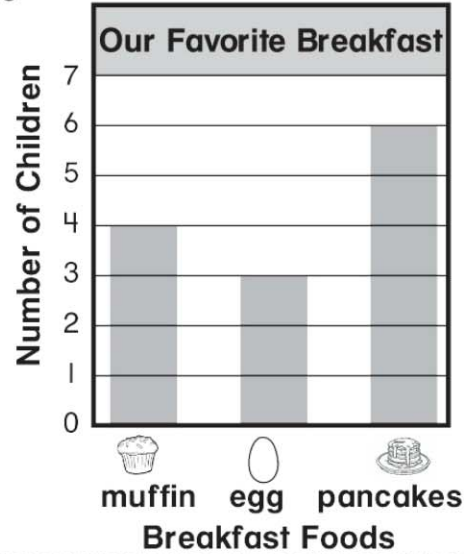
\_\_\_\_\_ children

2. How many children chose 🧁?

\_\_\_\_\_ children

3. How many children chose 🧁 or ○?

\_\_\_\_\_ children



4. How many more children chose 🥞 than ○?

\_\_\_\_\_ more children

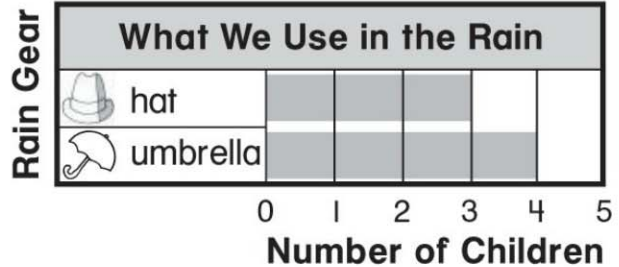
### PROBLEM SOLVING

REAL WORLD

Use the bar graph to answer the question.

5. Claudette uses an ☂. Add her to the graph. Now how many more children use an ☂ than a 🧢?

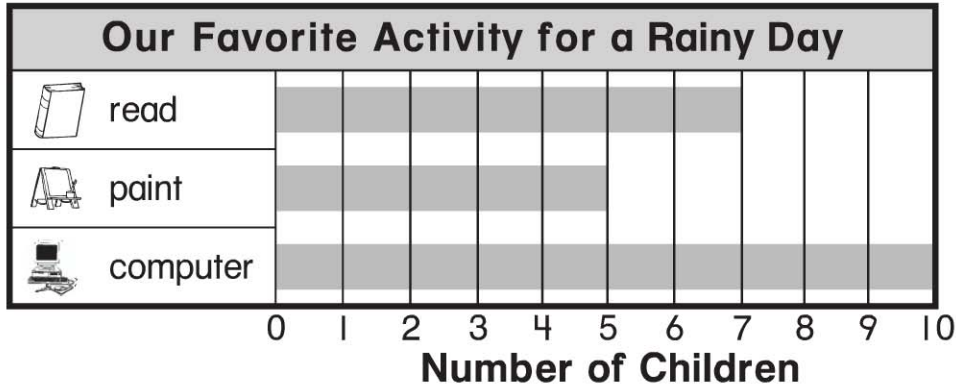
\_\_\_\_\_ more children



**Lesson Check** (CC.1.MD.4)

Use the bar graph to answer the question.

Kinds of Activities



1. How many more children chose  than  ?

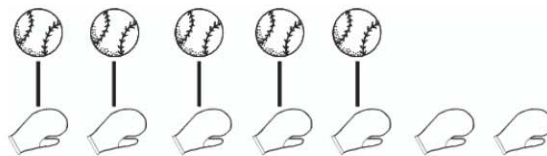
- 2                       3                       5                       15

**Spiral Review** (CC.1.OA.4, CC.1.OA.8)

2. Which subtraction sentence can you solve by using  $9 + 7 = 16$ ? (Lesson 4.3)

- $9 - 7 = \underline{\quad}$   
  $9 - 6 = \underline{\quad}$   
  $10 - 7 = \underline{\quad}$   
  $16 - 7 = \underline{\quad}$

3. How many fewer  are there? (Lesson 2.5)



$7 - 5 = \underline{\quad}$

- 1 fewer      
  2 fewer      
  3 fewer      
  12 fewer 