



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

# Different Names for Numbers

**TAKS** Objective 1  
**TEKS** 2.3A

**Solve.**

1. Sam wants to write a name for 5. Circle another name for 5.

$$2 + 2$$

$$4 + 1$$

$$5 + 1$$

3. The photographer wants 7 children on the top row. He could have 3 boys and 4 girls. What is another way he could have 7 children in the top row?

\_\_\_\_\_ boys + \_\_\_\_\_ girls

5. Meg wants to seat her friends on two sides of the table. She has 5 friends. What are 2 different ways she can seat them?

\_\_\_\_\_ + \_\_\_\_\_

and

\_\_\_\_\_ + \_\_\_\_\_

2. Pearl writes names for 4. Cross out the one that is NOT a name for 4.

$$2 + 2$$

$$4 + 0$$

$$4 + 1$$

4. Mary has 4 fruits in her snack bag. She has apples and oranges. How many of each could she have in her bag?

\_\_\_\_\_ apples + \_\_\_\_\_ oranges

6. Paul's bracelet has 6 beads. He uses red and blue beads to make his bracelet. What are 2 different ways he could make his bracelet using the 2 colors?

\_\_\_\_\_ red + \_\_\_\_\_ blue

and

\_\_\_\_\_ red + \_\_\_\_\_ blue