

## Test 8—Question 2: Algebra and Functions

**2** Deena has 35 candies she wants to divide into 5 equal groups.

On the line below, write a number sentence that can be used to show how many candies are in each group.

*Number Sentence* \_\_\_\_\_

On the line below, write a number sentence that can be used to check your first number sentence.

*Number Sentence* \_\_\_\_\_

### Exemplary Response:

- $35 \div 5 = 7$

OR

- Other valid number sentence

AND

- $5 \times 7 = 35$

OR

- Other valid number sentence

**NOTE:** Award credit for a correct second number sentence based on an incorrect first number sentence.

### Rubric:

**2 points** Exemplary response

**1 point** One correct component

**0 points** Other