



Name \_\_\_\_\_

Date \_\_\_\_\_

# 0 and 1 in Division

**TAKS Objective 1**  
**TEKS 3.4C, 3.6C**

Solve each problem.

1. Charlie runs a dog-walking service. He has 5 leashes. He uses 1 leash for each dog. How many dogs can Charlie walk at the same time?

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3. Charlie walks the dogs the same distance every day. He walks 7 miles every week. How many miles does he walk each day?

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5. Charlie walked his dogs for 3 hours on Monday and 6 hours on Tuesday. His sister walked the dogs the same number of hours. What was the total number of hours they walked their dogs those two days?

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2. Charlie had 12 dog biscuits. He gave each of the 12 dogs the same number of biscuits. How many biscuits did he give each dog? How do you know?

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4. Charlie planned to split his earnings from Friday with his sister if she helped walk the dogs. He did not give any money to his sister. What can you conclude? Write the fact family represented. (Remember: you cannot divide by 0.)

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6. Charlie charges \$5 an hour for dog walking. He walked dogs for 3 hours on Wednesday, 5 hours on Thursday, and 4 hours on Friday. How much money did he earn in those three days?

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