

Name _____

Date _____

1. Rick puts 15 tennis balls into cans. Each can holds 3 balls. Circle groups of 3 to show the balls in each can.



Rick needs _____ cans.

2. Rick uses 15 tennis balls to make 5 equal groups. Draw to show how many tennis balls are in each group.

There are _____ tennis balls in each group.

3. Use an array to model Problem 1.

The number in the blanks represents

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4. Deena makes 21 jars of tomato sauce. She puts 7 jars in each box to sell at the market. How many boxes does Deena need?

21 ÷ 7 = _____

____×7=21

What is the meaning of the unknown factor and quotient? _____

5. The teacher gives the equation $4 \times \underline{} = 12$. Charlie finds the answer by writing and solving $12 \div 4 =$ ____. Explain why Charlie's method works.

6. The blanks in Problem 5 represent the size of the groups. Draw an array to represent the equations.



