Multi-Step Problem-Solving Practice

Grades 3-4 | Mathematical reasoning | Advanced

Learner: _____ Date: _____

Underline the question, choose two operations, show both steps, and label the final answer.

A library had 48 new books. It placed 6 books on each shelf, then gave 2 full shelves to a class. How many books went to the class?

Step 1: _____ **Step 2:** _____ **Answer:** _____

Four teams collected 15 cans each. They packed the cans equally into 6 boxes. How many cans were in each box?

Step 1: _____ **Step 2:** _____ **Answer:** _____

A garden had 9 rows of 7 plants. Eight plants did not grow. How many plants grew?

Step 1: _____ **Step 2:** _____ **Answer:** _____

Nina saved $12 each week for 5 weeks, then spent $18. How much remained?

Step 1: _____ **Step 2:** _____ **Answer:** _____

Grown-up check: 16 books; 10 cans; 55 plants; $42.

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