# Two-step multiplication word problems

Mixed two-step review

Name _____ Date _____

Show both steps. Use n for the unknown and include the unit in your answer.

**1.** There are 3 activity rooms. Each room has 4 tables and each table has 3 chairs. How many chairs are in the rooms altogether?

First amount and equation _____

Equation for n and answer with unit _____

Estimate or check _____

**2.** Each of 3 shelves starts with 7 books. A helper removes 2 books from every shelf. How many books remain on those shelves?

First amount and equation _____

Equation for n and answer with unit _____

Estimate or check _____

**3.** A baker puts 5 rolls on each of 5 plates. Guests eat 7 rolls altogether. How many rolls remain?

First amount and equation _____

Equation for n and answer with unit _____

Estimate or check _____

**4.** A club has 6 trays with 7 plants per tray. It shares all the plants equally among 3 teams. How many plants does each team get?

First amount and equation _____

Equation for n and answer with unit _____

Estimate or check _____