

## Lesson: Word Problems with Four Operations

### Lesson Topic: Solve two-step word problems with models

#### Question 1:

Kendra bought **four** boxes of doughnuts. There were **6** doughnuts in each box. She divided the doughnuts equally among **eight** people. How many doughnuts did each person receive?

doughnuts

#### Question 2:

The sum of three numbers is **72**. One number is two times 10 and another number is three times 10. What is the third number?

#### Question 3:

Each concert ticket costs **\$2**. **Eight** students sold **96** concert tickets. If each of the students sold the same number of tickets, how much did each student collect?

\$

#### Question 4:

You bought a hamburger for **\$4.50** and **five** Cokes for **\$2.50** each. How much did you spend?

\$

#### Question 5:

A toy motorcycle costs **\$24**. A toy airplane costs **4** times as much as the toy motorcycle. How much more does the toy airplane cost than the toy motorcycle?

\$