

- **1. a.** How many planks does James need for each long side of the fence?
  - **b.** How many planks does James need for each short side of the fence?
  - c. How many planks does he need altogether?In your book, show how you worked out the answers.
- **2.** James decides to make the fence higher. Now it's seven planks high on each side.
  - a. How many planks does he need altogether?In your book, show how you worked out the answer.
  - b. With a classmate, discuss how you worked out the answer.Can you and your classmate think of a better way to find the answer?

Using a combination of operations