

HOME LINK



SELF CHECK

I know how to...

- solve two-step word problems using the four operations.
- use a letter for an unknown quantity.
- determine if the answers to a problem is reasonable.



GRADE 3 | CHAPTER 5: WORD PROBLEMS WITH MIXED OPERATIONS

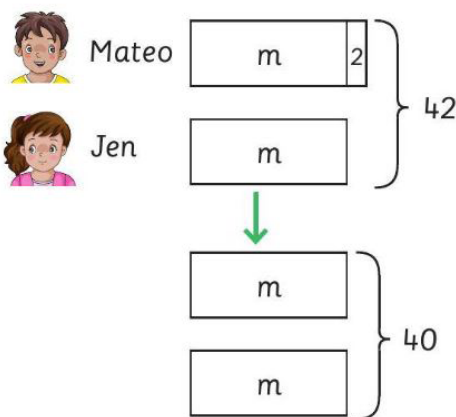
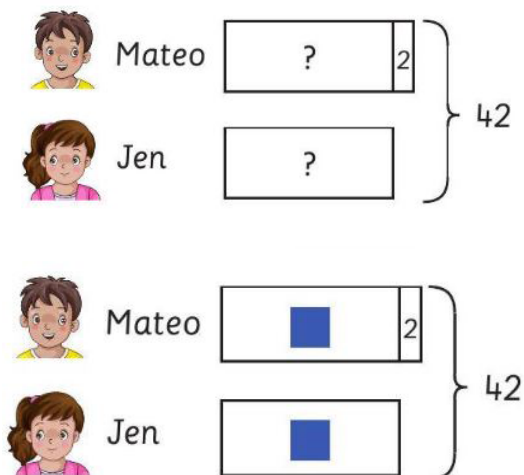
WHAT WE'RE LEARNING TO:

- represent and solve multi-step word problems
- use mental strategies when applicable
- evaluate if an answer is reasonable

MATHEMATICAL LANGUAGE

- [Bar Model](#)

A pictorial model that supports the comprehension and algebraic thinking that takes place in solving word problems.



$$m + m = 40$$

$$m = 20$$

DO-ANYTIME ACTIVITIES

Activity 1: Create a Story

Look around your environment.

Represent something you see with a bar model.

Write two word problems using more than and times as many.

What is the difference between a story that uses “2 more than” and “two times as many as”?