

My Homework

Lesson 7**Problem Solving:
Make a Model**

First prize
in ribbon counting
goes to...

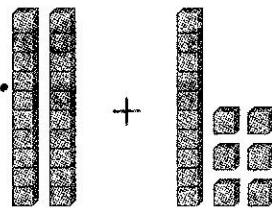


Karen and Jake are counting ribbons.
Jake counts 20 blue ribbons. Karen counts
16 red ribbons. How many ribbons did they
count in all?

1 Understand Underline what you know.
Circle what you need to find.

2 Plan How will I solve the problem?

3 Solve Make a model.



$$20 + 16 = 36 \text{ ribbons}$$

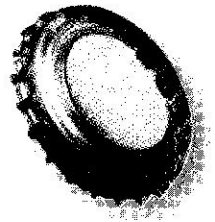
4 Check Is my answer reasonable?

Underline what you know. Circle what you need to find. Make a model to solve.

1. Angela and Brittany count 8 windows in the first building, 5 in the next building, and 13 in the last building. How many windows did they count in all?

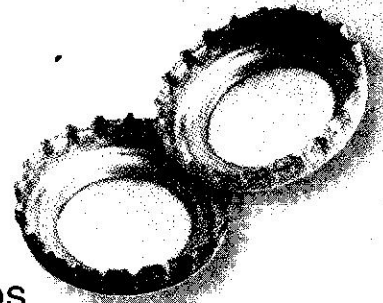
_____ windows

2. Eric found 14 pennies in the couch, 6 pennies in his mom's car, and 2 pennies under his bed. How many pennies did he find in all?



_____ pennies

3. The girls collected 57 bottle caps. The boys collected 42 caps. How many bottle caps did they collect in all?



_____ caps



Math at Home Ask your child to add $13 + 21 + 37$. Have your child explain how he or she added the numbers.