

More Practice

Name _____

Find the quotient.

1. $6\overline{)56}$

2. $3\overline{)25}$

3. $4\overline{)19}$

4. $9\overline{)87}$

Problem Solving

Use the data in the table to solve the problems below. Show your work.

Sophie's Bead Supply	
Red	29
Blue	34
Green	42
Yellow	13

5. Sophie is planning to make five necklaces. She wants each necklace to have an equal number of red beads. How many red beads will each necklace have? How many red beads will be left over?
6. Suppose Sophie wants to make earrings. Each pair of earrings will need 4 yellow beads. How many pairs of earrings can she make? How many yellow beads will be left over?

Explain Your Thinking

Use the table above to solve the problem.

7. Sophie wants to make several bracelets using 7 beads of one color. What color can she use if she does not want to have any beads left over? Explain your thinking.