Name: $\qquad$
Division practice
Use multiplication or draw a picture to help with these division problems. Remember your remainders! It might also be helpful to write the division problem using the division bar.
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1. $17 \div 3=$
2. $28 \div 6=$ $\qquad$

Directions: Read the story problem, then write the division equation and answer LABELED. Again, use long division if the problem has remainders.
9. There are 52 pieces of candy that Miss Vermeulen is giving only to her fourth graders. There are 8 students that are in fourth grade, and ten that are in fifth grade. How many pieces of candy does each fourth grader get?
10. There are 32 muffins on Susie's breakfast table. Susie eats dinner with Dad, Grandma, her baby brother, her older sister, and of course herself. If everyone eats the same amount how many hot dogs does each person in her family eat? Are there any leftovers?

