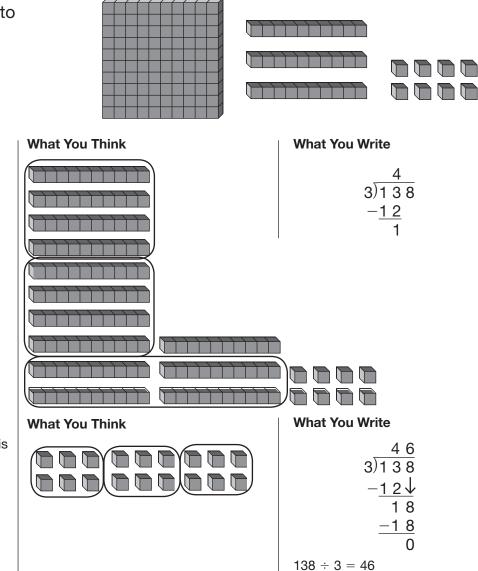
Name _

Reteaching

Connecting Models and Symbols

4-4

Divide 138 equally into 3 groups.



You can model 138 as 13 groups of 10 plus

Step 1:

8 ones. Each group will get 4 groups of 10. $40 \times 3 = 120$ 130 - 120 = 10, so there is 1 group of 10 left.

Step 2:

There is 1 group of 10 plus 1 group of 8 ones left. You can model 18 as 18 ones. $18 \div 3 = 6$, so each group will also get 6 ones. There is nothing left.

Use models to help you divide.

1. 4)76	2. 2)94	3. 5)130
4. 7)238	5. 6)426	6. 3)264

7. If $n \div 3 = 57$, what is the value of *n*?