

HOME LINK
4•3

Division with Counters



Family Note Your child is beginning to use division to solve number stories. A first step is to use counters, such as uncooked macaroni or pennies, to represent each problem. This helps your child to understand the meaning of division.

Please return this Home Link to school tomorrow.



Show someone at home how to do division using pennies, uncooked macaroni, or other counters.



1. 25 counters are shared equally by 5 people.

_____ counters per person

_____ counters remaining

2. 25 counters are shared equally by 10 people.

_____ counters per person

_____ counters remaining

3. 31 days in January
7 days per week

_____ weeks in January

_____ days remaining

4. 22 children
5 children per team

_____ teams

_____ children remaining

5. Mrs. Blair has 34 pencils to give to her 15 students. How many pencils can she give each student?

_____ pencils

_____ pencils left over

6. Caleb shared 22 jelly beans with his sister. How many jelly beans did each child get?

_____ jelly beans

_____ jelly beans left over

Practice

Write these problems on the back of this page. Solve. Show your work.

7. _____ = $614 - 37$ 8. $23 + 8 =$ _____

9. $123 + 678 =$ _____

Unit