

Grouping

Help Gogo to solve these problems. Draw a picture for each one to help you do this. Do a minus (take away) sum and then see if there is an easier way to write it.

Look at how Gogo worked out this sum.



There are 16 oranges and each boy would like 2 oranges. How many boys are there if the oranges can be shared without any left over?

Draw 16 oranges and then circle groups of 2



$$16 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 = 0$$

How many must you break the number into? $16 \div 2 = 8$

1 There are 22 wheels. Each bicycle has 2 wheels. How many bicycles are there?

2 There are 35 marbles to be shared. How many children can share the marbles if each child gets 5 ?

Numbers, Operations and Relationships

Solves and explains solutions to practical problems involving equal sharing and grouping with whole numbers up to 100 and with answers that may include remainders.

CAPS
Grade 3 Term 2



3 There are 100 eggs. There are 10 chickens. How many eggs did each chicken lay?

4 There are 35 sweets and they should be shared equally between 7 children. How many sweets does each child get?

5 There are 12 potjie pots. 36 carrots have to be chopped up and put into each pot. How many carrots go into each pot?

6 There are 53 apples. Gogo wants 10 apples in each bag. How many bags with 10 apples in each can you make? Are there apples left over?

7 In a tree there are 16 bird eggs. The eggs are shared amongst 4 nests. How many eggs are there in each nest?

8 There are 91 pencils in the classroom. Each child in the class has the same number of pencils and there are 9 children. How many extra pencils are there?