



Cosmo School

Topic name: Division

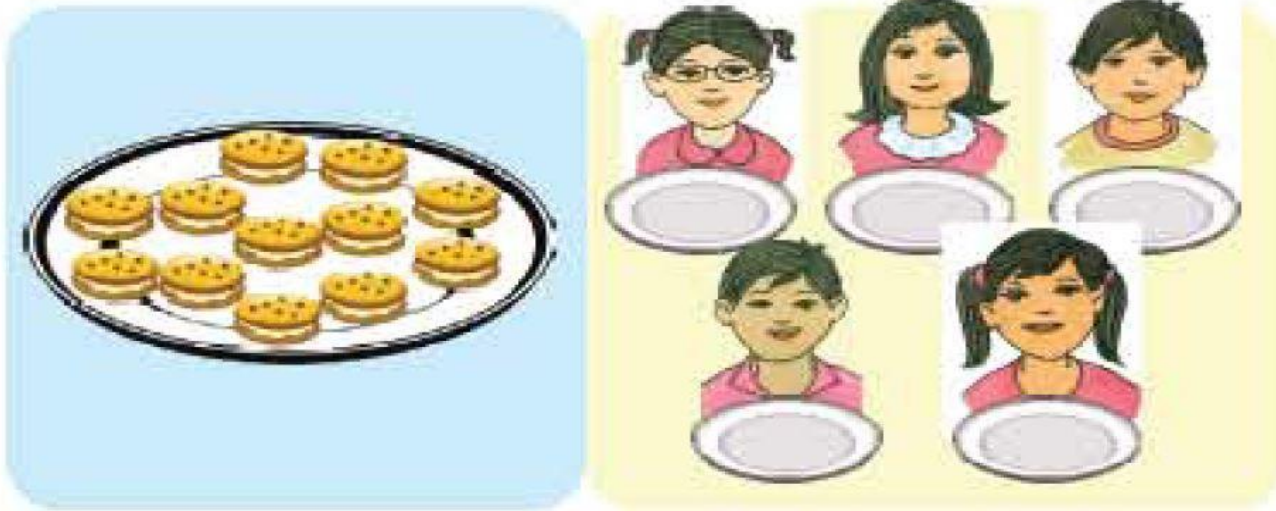
Class:2

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Let-3

6.2 Calculating for how many people



There are 12 biscuits. If one child get 3 biscuits ,how many children can get biscuits? Let's consider how to calculate!

Activity 1: Matching and Counting

Row 1: 10 cakes, 10 plates, 5 children. The first plate has 3 cakes. The rest are empty. An empty box is provided for the answer.

Row 2: 10 cakes, 10 plates, 5 children. The first two plates have 3 cakes each. The rest are empty. An empty box is provided for the answer.

Row 3: 10 cakes, 10 plates, 5 children. The first three plates have 3 cakes each. The last two are empty. An empty box is provided for the answer.

Row 4: 10 cakes, 10 plates, 5 children. The first four plates have 3 cakes each. The last one is empty. An empty box is provided for the answer.

Activate Windows
Go to Settings to activate Windows

Give 3 biscuits to each child from 12 biscuits. 1 child will get 3, 2 child will get $2 \times 3 = 6$, 3 child will get $3 \times 3 = 9$ and 4 child will get $4 \times 3 = 12$ biscuits. So that, 12 biscuits can be distributed among 4 children by giving 3 biscuits each.

$$12 \div 3 = 4$$

We can find the number of groups in this division , although we have found the number of biscuits in each group in the previous pages.

12

÷

3

=

4

Total number of biscuits
(12 biscuits)

Number of biscuits in each group(3)

Number of groups(Total 4 children will get)

Did you find any difference between this and division before?



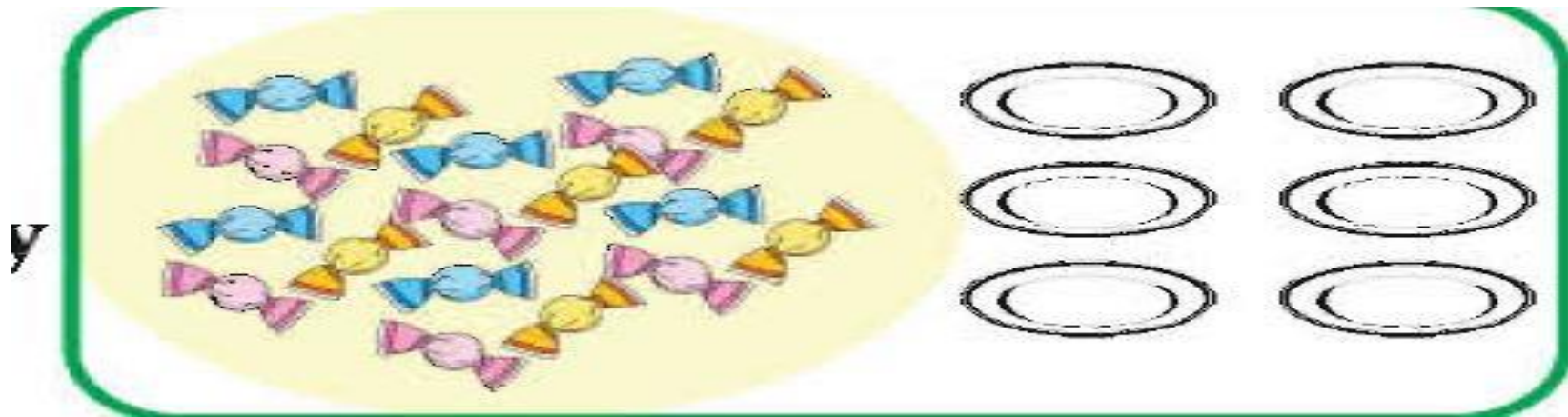
Solⁿ:

3 biscuits get 1 child

**Therefore 12 biscuits get $(12 \div 3)$ children
=4 children**

Ans: 4 children.

There are 18 chocolates. If we give 6 chocolates to each child, how many chocolates can get the chocolates?



Write a mathematical sentence and calculate it.

$$18 \div 6 = 3$$

Solⁿ:

6 chocolates get 1 child

Therefore 18 chocolates get $(18 \div 6)$ children

= 3 children.

Ans: 3 children.

The end