Cosmo school

Topic name: Division
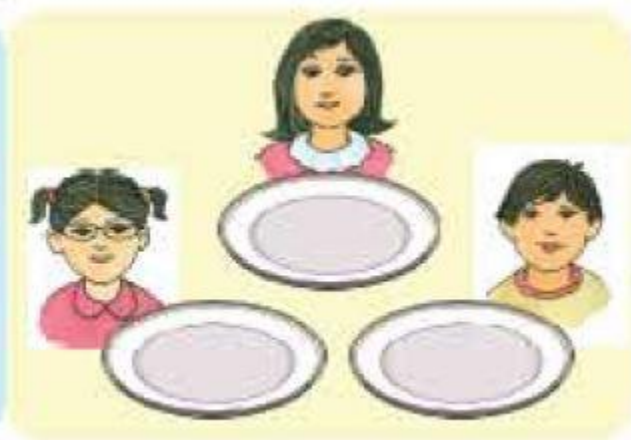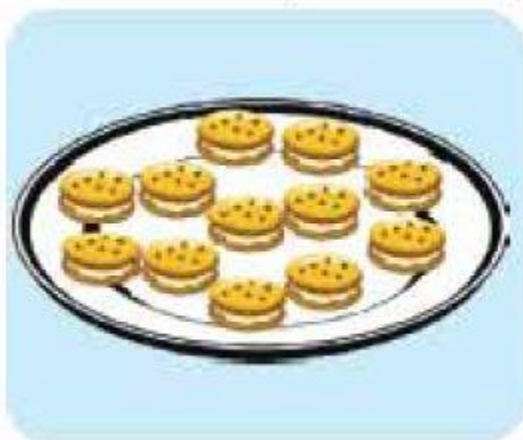
Class: 2

Prepared by: Susmita Pal
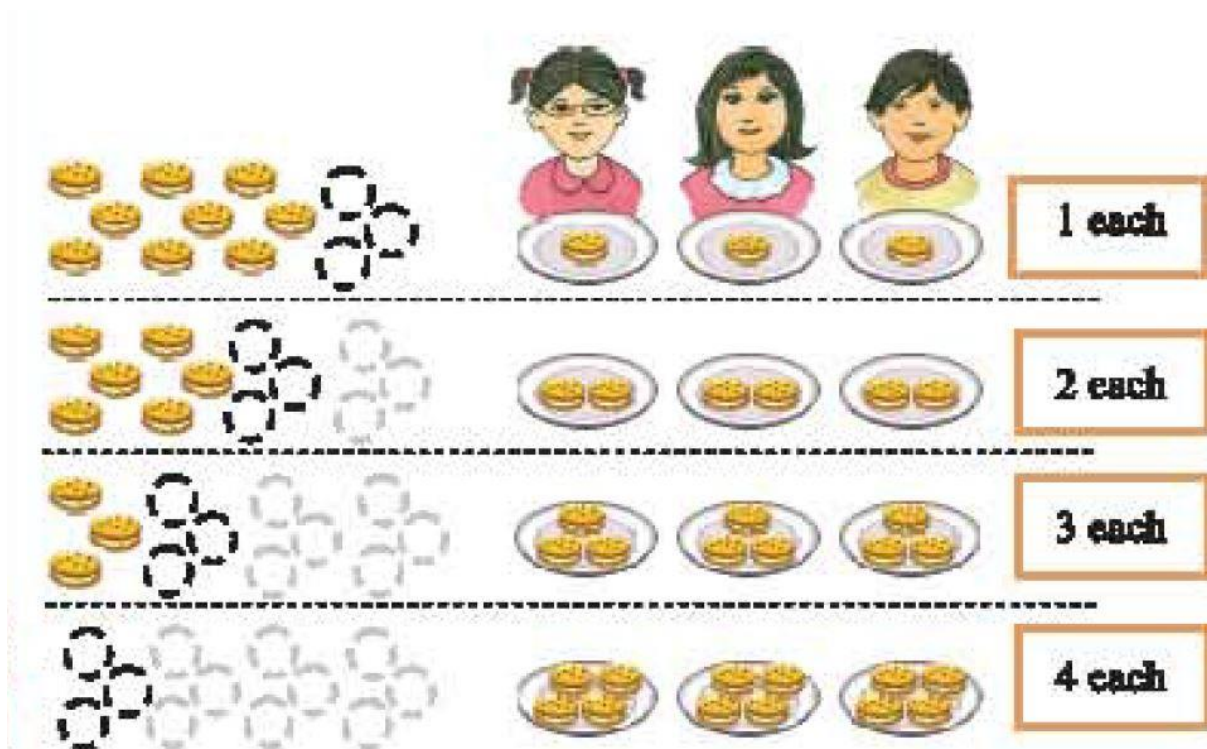
Date: 29.06.20

Let-2

Division

6.1 How many each will get?

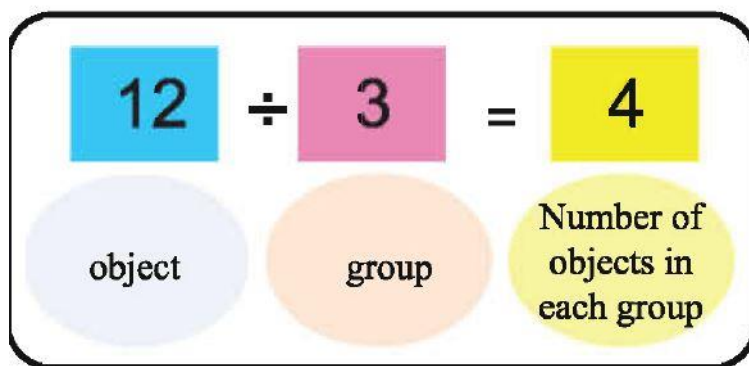## There are 12 biscuits . If 3 people divide them equally, how many biscuits one person get?

Let's consider how to calculate!

When 3 children divide 12 biscuits evenly, each child get 4 biscuits. We write this calculation in the mathematical sentence below.

$$12 \div 3 = 4$$

This kind of calculation is called division, and the symbol "÷" is called the "Division sign".

$12 \div 3 = 4$

object   group   Number of objects in each group

Because 4 × 3 = 12, division is an inverse of multiplication!
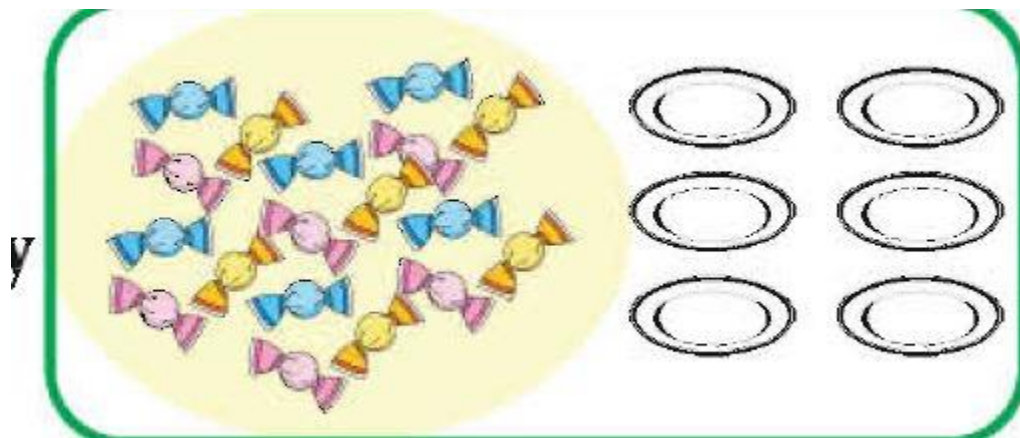
Sol^n:

3 people get 12 biscuits

Therefore 1 person gets(12÷3)biscuits

=4 biscuits.

Ans: 4 biscuits.

There are 18 chocolates. If 6 children share these chocolates equally then how many chocolates will each child get?

- **Write a mathematical sentence and calculate it.**

$$18 \div 6 = 3$$

Sol^n:

6 children get 18 chocolates
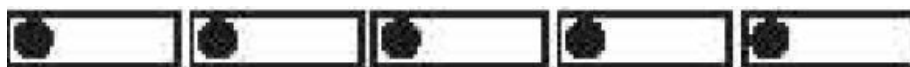
1 child gets (18÷6)chocolates

=3 chocolates

Ans: 3 chocolates.

There are 20 pieces of bananas. If 5 children share them evenly, how many pieces of bananas will each one get?

Lets use multiplication to think and discuss how to find the answer.

Step (1)

When we share 1 banana with 5 children, the total number of banana is:

$1 \times 5 = 5$

Step(2)

When we share 2 bananas, the total number of banana is:

$2 \times 5 = 10$

Step(3)

When we share 3 bananas, the total number of banana is:

$\boxed{} \times \boxed{} = \boxed{}$

Step(4)

When we share 4 bananas, the total number of banana is:

$\boxed{} \times \boxed{} = \boxed{}$

We can find the answer for 20÷5 by using the multiplication table of 5

$20 \div 5 = $ [ ] [ ] [ ] $\times 5 = 20$

4 pieces of bananas

Sol^n:

5 children get 20 bananas

Therefore 1 child gets (20÷5) bananas

=4 bananas

Ans: 4 bananas.

The end