Cosmo School

Class-2

Topic name-Division

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Let-4

1.There are 20 pieces of bananas. If you give 5 bananas to each child ,how many children can get bananas?

Explain:

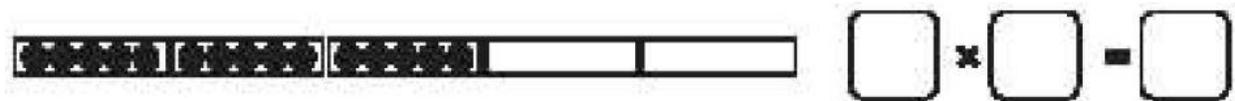**Let's think and discuss how to find the answer by using multiplication.**

(1)When we give 5 bananas to 1 child:

$5 \times 1 = 5$

(2)When we give 5 bananas to 2 children:

$5 \times 2 = 10$

(3)When we give 5 bananas to 3 children:

$\square \times \square = \square$

(4) When we give 5 bananas to 4 children:

$\square \times \square = \square$

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

$20 \div 5 = \boxed{}$ $5 \times \boxed{} = 20$
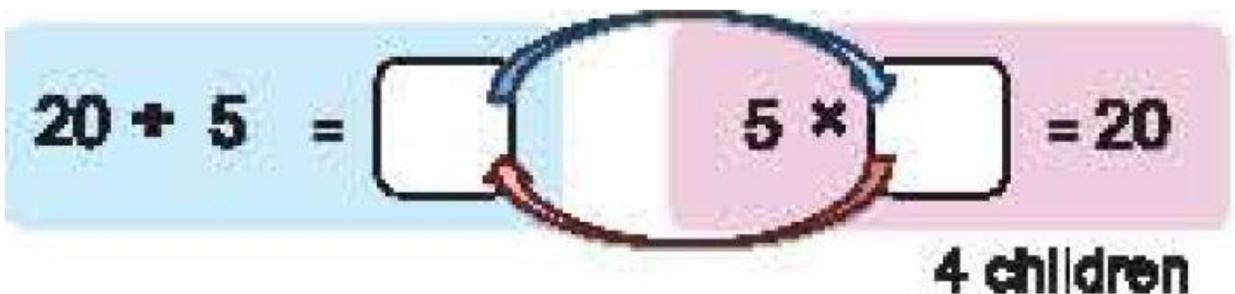
4 children

Sol^{n}:

5 bananas get 1 child

Therefore 20 bananas get (20÷5)children

=4 children.

Ans: 4 children.

##We distributed 32 lychees among a few children .Each child gets 8 lychees. How many children were there?

Sol^n:

8 lychees get 1 child

Therefore 32 lychees get (32÷8)children

=4 children

Ans: 4 children.

##A school has 45 notebooks for an award to students. If the school gives one students 5 notebooks, how many students will get the award?

Sol^n :

5 notebooks get 1 student

Therefore 45 notebooks get(45÷5)students

=9 students.

Ans: 9 students.

The end