



**Cosmo School**

**Topic name- Division**

**Class-2**

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**Date-09.07.20**

**Let-5**

**6.3 Calculating of division**

We can calculate division  
vertically



**Do division  $16 \div 2$ .**

→  $2 \times \square = 16$

→  $2 \times \boxed{8} = 16$

→  $16 \div 2 = 8$

$2) 16($

$2) 16(8$   
 $16$   
 $2 \times 8 = 16$

$$\begin{array}{r} 2) 16(8 \\ \underline{16} \\ 0 \end{array}$$

Check if the  
difference is 0



$2 \times 1 = 2$ ,  $2 \times 2 = 4$ ,  $2 \times 3 = 6$ ,  
.....  $2 \times 7 = 14$ ,  $2 \times 8 = 16$



Calculate the division.

(1)  $36 \div 9$

(2)  $42 \div 6$

(3)  $64 \div 8$

(4)  $50 \div 5$

$9)36($

$6)42($

$8)64($

$5)50($

**Ans:**

**1.4    2.4    3.8    4.10**

**## There are 15 biscuits. We share these biscuits among 3 children. How many biscuits will each of child get?**

**Sol<sup>n</sup>:**

**3 children get 15 biscuits**

**Therefore 1 child get  $(15 \div 3)$  biscuits**

**=5 biscuits.**

**Ans: 5 biscuits.**

**The end**