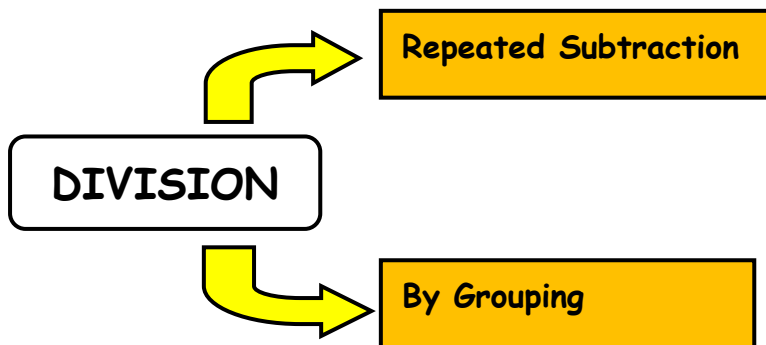




DIVISION

(By Grouping)

Division is a process of sharing things. Division can be understood in a number of ways.



Like repeated subtraction, division can also be explained by the concept of equal sharing or **grouping**.

Division helps us find out how many items will fall in a group(**quotient**) if a certain number of items(**dividend**) are equally shared/distributed in a specific number of groups(**divisor**) **OR** the number of groups(**quotient**) if a certain number of items(**dividend**) are divided in groups of a given number(**divisor**)

For example:

$$20 \div 4 = 5$$

➔ This division equation tells us that **5** is the number of things each group will have if 20 items are shared equally in 4 groups.



ANSWERS

WORKSHEET#1

1. 6 ; $36 \div 6 = 6$

2. 6 ; $16 \div 4 = 4$

3. 3 ; $9 \div 3 = 3$

4. 6 ; $12 \div 2 = 6$