7. Equal shares and equal groups

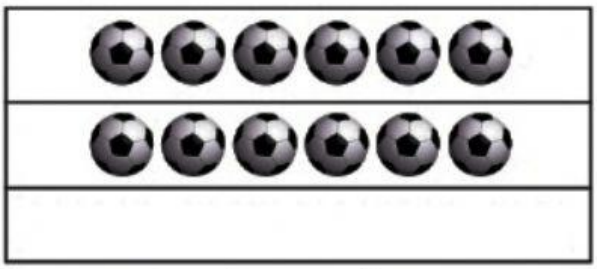
Class:- IV
Subject:- Maths

Name :-

Conceptual understanding / Activity / Model Problem :

Observe the given pictures. See the division and multiplication calculation given and learn the relationship between them.

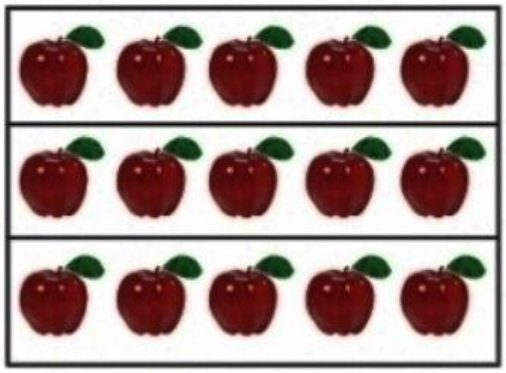
A).



12÷2 = 6	2×6 = 12

Division	Multiplication
Total Objects = 12	No. of objects in the first row = 6
Total No. of equal Groups = 2	No. of objects in the second row = 6
No. of objects in each group = 6	2 times 6 objects,
Divions form 12÷2 = 6	So, multiplication form 2×6 = 12

)



Hint:- Count the objects and fill in the blanks.

Division	Multiplication
Total Objects =	No. of objects in the first row =
Total No. of equal Groups =	No. of objects in the second row =
No. of objects in each group =	No.of objects in the third row =
Divions form ÷ =	times objects
	So, multiplication form × =

పిల్లలూ..10/10 వచ్చాక మీ నోట్ బుక్ లో రాసుకోండి.

Designed by MAHESH MACHARLA.SGT.MPPS KOTHAPET O/C. JAGTIAL.