VASISHTHA GENESIS SCHOOL, BARDOLI
(Academic Session: 2024-25)

Date: _____	**Class: 1**	**Div: A/B/C**	**Roll No:_____**	**Sub: Maths**
Name: _____			**Worksheet: 1 (Ch-11) Year End**	

Ch- 11 Introduction to Multiplication

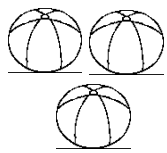
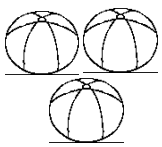
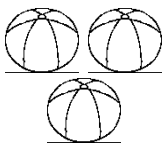
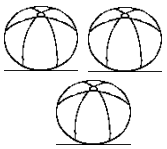
Q1. Show each repeated addidtion as multiplication:

i) 4 + 4 + 4 + 4 + 4 = ____20_____ ____5____ x ___4____ = ____20_____	ii) 2 + 2 + 2 + 2 + 2 + 2 = ____12___ ___6___ x ___2____ = ____12____
iii) 3 + 3 + 3 + 3 + 3 + 3 + 3=___21___ ___7____ x ____3____ = ____21_____	iv) 8 + 8 + 8 + 8 + 8 + 8 + 8 = __56____ ___7___ x ____8___ = ___56____

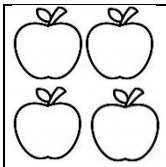
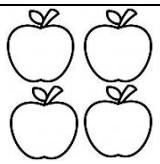
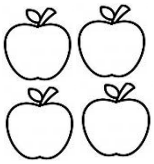
Q2.Change the following multiplication forms to the repeated addition forms:

i) 3x7 = __7___ + ___7___ + __7___	ii) 2x4 = __4___ + __4___
iii) 5x5 = _5_ + _5_+ _5_ + _5_+__5__	iv) 4x8 = __8__ + __8__ + _8_ + __8___
v) 4x6 = __6__ + __6___ +__6__+__6___	vi) 2x9 = ___9__ + __9___

Q3.Complete the repeated addition expression:

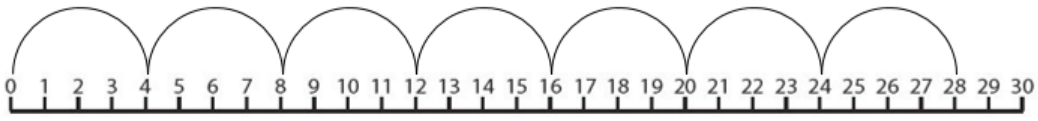
___3____ + ___3____ + ____3____ + __3___ = 12

____4_____ + _____4_____ + _____4_____ = 12

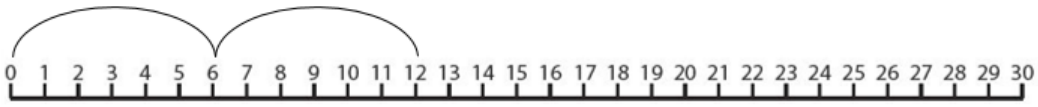
Q4. Complete the multiplication expression for each and represent it on the number line:

i) 7 x 4 = 28

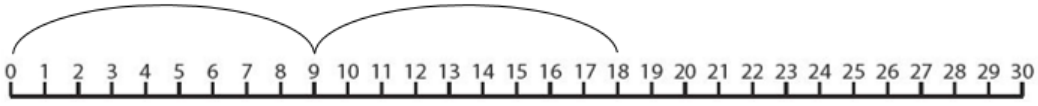


ii) 3 x 8 = 24

iii) 2 x 6 = 12



iv) 2 x 9 = 18



Q5.Word problem:

i) How many socks are there in 4 pairs of socks. ?

___4____ x ___2____ = ____8____

ii) There are 3 plates. Each plates has 3 cakes on it. How many cakes are there in all ?

3 x __3___ = __9____

iii) One car has 4 wheels. .

8 cars have ____8____ x ___4____ = ____32_____ wheels.

iv) A garden has 9 rows of 5 flower each. How many flowers in all ?

____9____ x ____5_____ = ____45_____

v) There are 4 trees in a garden. Each tree has 5 birds sitting on it.
How many birds are there altogether ?

____4____ x ____5____ = ____20_____ birds