

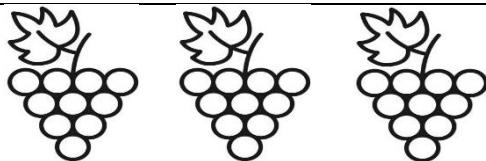
VASISHTHA GENESIS SCHOOL, BARDOLI
(Academic Session: 2025-26)

Date: _____ Class: 1 Div: A/B/C Roll No: _____ Sub: Maths

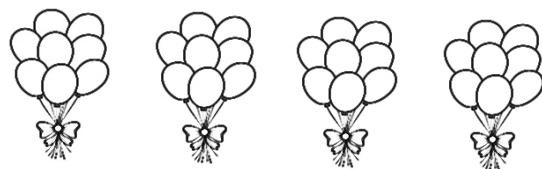
Name: _____ Worksheet: 6 Term-2

Ch- 11 Introduction to Multiplication

Q1. Write the multiplication fact for the following:



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Q2. Fill in the blanks:

i. $7 \times 5 = \underline{\quad}$

ii. 10 times 4 is = $\underline{\quad}$

iii. 9 fours are = $\underline{\quad}$

iv. 3 times 6 is = $\underline{\quad}$

v. $2 + 2 + 2 + 2 = \underline{\quad}$

vi. 8 threes = $\underline{\quad}$

vii. $7 \times 3 = \underline{\quad}$

viii. 9 fives are = $\underline{\quad}$

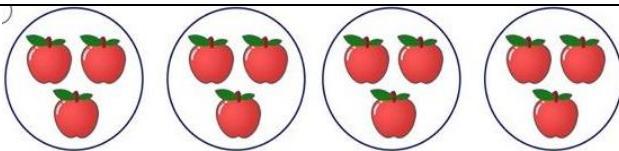
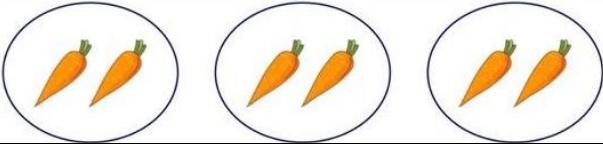
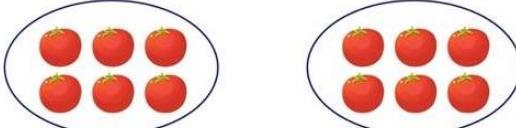
ix. $9 \times 2 = \underline{\quad}$

x. $5 \times 6 = \underline{\quad}$

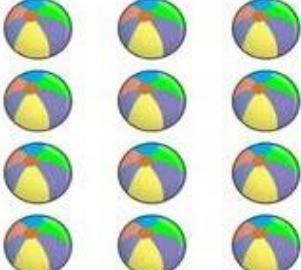
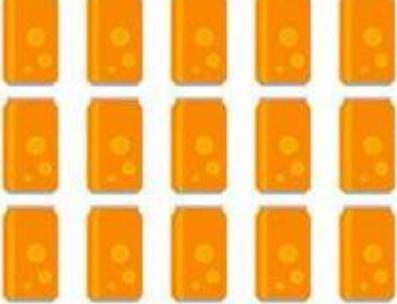
Q3. Write the multiplication expression for each repeated addition expression:

| Repeated addition expression | How many times the Number is repeated | Multiplication expression |
|--------------------------------|---------------------------------------|---------------------------|
| i. $6 + 6 + 6 + 6 + 6 + 6$ | 6 times 6 | $6 \times 6 = 36$ |
| ii. $3 + 3 + 3 + 3 + 3$ | | |
| iii. $7 + 7 + 7 + 7$ | | |
| iv. $8 + 8$ | | |
| v. $9 + 9 + 9 + 9 + 9 + 9 + 9$ | | |

Q4. Write how many groups and how many in each group:

| | How many groups ? | How many in each group? |
|--|-------------------|-------------------------|
| i.  | | |
| ii.  | | |
| iii.  | | |

Q5. Write the multiplication expression for each array:

| | | |
|---|---|--|
|  |  |  |
| $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$ | $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$ | $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$ |
| $= \underline{\hspace{1cm}}$ | $= \underline{\hspace{1cm}}$ | $= \underline{\hspace{1cm}}$ |