

FIRST CYCLE
CLASS IV **MATHS**
ASSIGNMENT NO.- 5 **TOPIC : MULTIPLICATION**

Q.1 Solve the following

- a) $0 \times 4369 = \underline{\hspace{2cm}}$.
- b) $\underline{\hspace{2cm}} \times 3120 = 0$
- c) $0 \times 1 = \underline{\hspace{2cm}}$.
- d) $1 \times 2318 = \underline{\hspace{2cm}}$.
- e) $6435 \times \underline{\hspace{2cm}} = 6435$.
- f) $254 \times 393 = 393 \times \underline{\hspace{2cm}}$.

Q.2 Multiply the following .

- a) 4120×234
- b) 8054×375
- c) 6391×763
- d) 4598×328
- e) 5605×492
- f) 7538×541

Q.3 Multiply the following and find the product.

- a) 1324×600
- b) 5678×10
- c) 6387×400
- d) 946×300
- e) 649×100
- f) 5678×10
- g) 2405×1000
- h) 1482×200

Q.4 The cost of T.V. is Rs 9545 . Find the cost of 24 such T.V. sets.

Q.5 A book contains 360 pages . How many pages are there in 45 such Books?

- Q.6** How many minutes are there in the month of January ?
- Q.7** Surya can drive 67 kilometers in one hour .Find the distance traveled by Him in 24 hours ?
- Q.8** A dealer buys 565 bikes . Each bike costs him Rs 17,650. How much does he pay ?
- Q .9** There are 758 students in class I in primary school . Each student pays Rs 875 per month as fees . What is the total amount of fees received by the school per month and in one year ?