# WORSHEET(Standard) <br> SUBJECT-MATHEMATICS, <br> <br> CLASS-III <br> <br> CLASS-III <br> TIME-45 Min 

CHAPTER-4 (MULTIPLICATION)
MAX.MARKS:20
Choose the correct option: ( $\mathbf{2} \mathbf{X 1 = 2 )}$

1) $345 \times 0$ $\qquad$ $12+0$ (put correct sign)
a) $<$ b) $>$ c) $=$ d) none of these
2)The number to be multiplied is called $\qquad$
a) multiplicand $\quad$ b) multiplier c) product $d$ ) none of these

Fill in the blanks: ( $\mathbf{2} \mathbf{X 1 = 2 )}$
3) 4 tens $\times 7$ ones $=$ $\qquad$
4) $8+8+8+8+8+8=$ $\qquad$ X 8

Answer the following: (2 X1=2)
5) Multiply 78 by 9 .
6) Multiple 235 by 7 .

## Short Answer Type Question-I (2 X 2=4)

7) When multiplicand is 305 and multiplier is 25 , find the product.
8) Multiply 374 by 26

Short Answer Type Question -II (2 X 3=6)
9) What is the product of successor of 98 and predecessor 100?
10) A farmer had 170 boxes. He packed 56 flowers in each box. How many flowers did he pack in all?

Long answer type question: (1 X 4=4)
11) If one jar contains 345 toffees how many toffees will be there in two dozen such jars?

