

**LESSON PLAN-1**  
**CLASS III**  
**SUBJECT -Mathematics**

**TOPIC- Multiplication**

**BRIEF DESCRIPTION** : Multiplication facts and terms, multiplication tables/grid, multiplication by 10,100 and their multiples, multiplication by 1&2 digit number and story sums

**OBJECTIVES:**

**I- Specific Objectives-**

**To enable the students to –**

SP1- make them understand multiplication facts and its terms (Knowledge)

SP2- find the product in multiplication grid (Knowledge)

SP3- multiply by 10,100 and their multiples without doing actual multiplication (Application)

SP4- multiply by 2&3digit number (Understanding)

SP5- corelate the story sums in day to day life (Application)

**II- Behavioural Objectives**

**To enable the students to-**

B1- apply multiplication in daily life (Application)

**PROCESS/ACTIVITIES –**

**ACT1-** Numbers can be multiplied in any order (using square line paper)

**Mental Maths given in the book**

**Value based Questions (Covered in worksheet and given in the book)**

**Practice sheet**

**Skills (as per topic)**

Understanding, Logical reasoning, Calculations, Application and Analysis.

**ASSESSMENT:**

A1- Monthly tests

A2- Term I Assessment.

**EXPECTED LEARNING OUTCOMES:**

Students will be able to :

1- understand facts and terms of multiplication

2- multiply by 10,100 and their multiples by using properties

3- multiply by 1 & 2 digit number

#### 4- interpret and solve story sums

### Placement of objective, Instructional Activities and Assessment

Topic/Duration/ Assessment Topic: Multiplication						
	Knowledge	Understanding	Application	Analysis	Synthesis	Evaluation
Objectives	SP1, SP2	SP 4	SP3, SP5, B1	-	-	-
Instructional Activities		ACT 1				
Assessment	A1, A2	A1, A2	A1, A2			