

LESSON PLAN-1
CLASS III
SUBJECT -Mathematics

TOPIC- Addition

BRIEF DESCRIPTION :

Recapitulation of addition of 3-digit numbers, properties and terms involved in addition, addition with and without regrouping, estimating the sum and story sums based on addition

OBJECTIVES:

I- Specific Objectives-

To enable the students to –

- SP1-**To recall addition of 3-digit numbers with and without regrouping. (knowledge)
- SP2-** To make them understand addition facts like addition by 0 or 1 etc. (Understanding)
- SP3-** To find the sum of 4-digit numbers with and without regrouping. (Understanding)
- SP4-**To estimate the sum to nearest 10s place. (Understanding)
- SP5-** To correlate the story sums with the real life situations. (Application)

II- Behavioural Objectives

To enable the students to-

- B1-** apply addition in day to day life (Application)

PROCESS/ACTIVITIES –

ACT1- Warm up activity given in the book

ACT 2- decoding the message

Worksheets based on topic.

Hots Questions. (Given in the book)

Value based Questions (Covered in worksheet)

ASSESSMENT:

A1- Monthly tests

A2- Term I Assessment.

EXPECTED LEARNING OUTCOMES:

Students will be able to :

- 1-** find sum of 4-digit numbers with and without regrouping
- 2-** estimate the sum

3- interpret and solve the story sums.

Placement of objective, Instructional Activities and Assessment

Topic/Duration/ Assessment Topic: Addition						
	Knowledge	Understanding	Application	Analysis	Synthesis	Evaluation
Objectives	SP1	SP2,SP3,SP4	SP5 B1			
Instructional Activities	Act 1	Act 2				
Assessment	A1,A2	A1,A2	A1,A2			