



CHOITHRAM SCHOOLNORTH CAMPUS
LESSON PLAN-7
SUBJECT - COMPUTER
TOPIC- STEPWISE THINKING
CLASS - III

BRIEF DESCRIPTION OF THE CHAPTER:

Students will learn about

- ☞ Reasoning and Problem Solving
- ☞ Stepwise Thinking
- ☞ Loops

LEARNING OBJECTIVES:

SPECIFIC OBJECTIVES:

This lesson will enable the students to –

SP1- understand about reasoning and problem-solving skills. (U)

SP2- understand the uses of stepwise thinking. (U)

SP3- learn about several steps involve in day-to-day work. (K)

SP4- use of loops. (AP)

BEHAVIOURAL OBJECTIVES:

This lesson will enable the students to

B1-to perform the task systematically in daily life.

ACTIVITIES – For the better understanding of the topic following activities will be conducted –

A1- Students will be asked to write the steps in word on planning a wedding anniversary party (pg. 74 touchpad). (AP)

A2- Students will be asked to list few examples of loops on word. (AP)

WRITTEN WORK: Book exercise will be discussed and shared with the students to complete the work.

ASSESSMENT:

- Observation during the practical.
- To check the understanding of the topic, assessment will be conducted.

LEARNING OUTCOMES:

Students

L1- will learn about reasoning and problem-solving skills. (K)

L2- gets familiar with stepwise thinking. (K)

L3- understand several steps involve in day-to-day work. (U)

L4 – learn about loops its examples. (K)

Placement of objective, Instructional Activities and Assessment

Topic/Duration/ Assessment Topic: Stepwise Thinking Duration: 2 periods						
	Knowledge	Understanding	Application	Analysis	Synthesis	Evaluation
Objectives	SP3 L1 L2 L4	SP1 SP2 L3	SP4, A1, A2			
Instructional Activities						