

CONTINUOUS LEARNING PROCESS (CLP)

CLASS – I

MATHEMATICS

S. no.	Month	Chapter	Learning Outcomes	Supplementary Link
1.	April	Semester -1 Ch1. Looking Back Ch2. Numbers From 11 to 20	<p>The learner:</p> <ul style="list-style-type: none">Recalls and writes numbers and their number names up to 20.Writes backward counting.Learns addition and subtraction up to 10.Reads and writes numbers according to their sequence. <p>Skills- Observation and Logical thinking skills.</p> <p>The learner:</p> <ul style="list-style-type: none">Compares and arranges the numbers in increasing and decreasing order.Defines ordinal numbers.Represents two digit numbers on the abacus.Compares the numbers. <p>Skills- Problem solving and Understanding skills.</p>	<p>https://youtu.be/MdXeVuxUPA</p> <p>https://youtu.be/JiotuVmezgl</p> <p>https://youtu.be/Y3nQMkTXwOU</p>
2.	May	Ch3. Addition and Subtraction (Within 20)	<p>The learner:</p> <ul style="list-style-type: none">Applies the concept of addition without carrying.Understands the rules of subtraction of numbers up to 20.Verifies answers by using different methods.Represents the steps for solving word problems.Analyses word problems related to real life situations. <p>Skills- Thinking and Problem solving.</p>	<p>https://youtu.be/N0TWQTrJ-k</p>
3.	July		<p>The learner:</p> <ul style="list-style-type: none">Recalls and writes numbers and their number names up to 100.	<p>https://youtu.be/OyuRoj9DsOg</p>

		Ch4. Numbers Up to 100	<ul style="list-style-type: none"> • Represents two digit numbers on the abacus using Ones and Tens place values. • Compares and arranges the numbers in increasing and decreasing order up to 100. • Verifies the place values Tens as well as Ones. <p>Skills- Observation and Logical thinking skills.</p>	
4.	August	Ch5. Addition and Subtraction up to 100	<p>The learner:</p> <ul style="list-style-type: none"> • Performs addition by using forward counting. • Adds 1- digit and 2- digit numbers without and with regrouping. • Represents the steps of the word problems. • Analyses word problems based on real life situation. • Performs subtraction by using backward counting. • Verifies the answers of subtraction. <p>Skills- Problem solving and Logical thinking skills.</p>	https://youtu.be/li7mqGLjP4
5.	September	Semester -2 Ch1. Multiplication	<p>The learner:</p> <ul style="list-style-type: none"> • Recalls multiplication tables 1 to 7. • Understands multiplication logic and techniques. • Finds multiplication facts and repeated addition facts through pictures. • Defines multiplication as repeated addition. • Finds the product. <p>Skills- Observation and Calculating Skills.</p>	https://youtu.be/dPksJHBZs4Q
6.	October	Ch2. Money	<p>The learner:</p> <ul style="list-style-type: none"> • Knows about money and what its needs are in our daily life. • Knows and differentiates coins and notes. • Solves and analyses the problems, based on real life situations involving money. 	https://youtu.be/GtiL_5Ct5rU

		Ch7. Data Handling	<p><u>Skills-</u> Reasoning and Critical thinking Skills.</p> <p>The learner:</p> <ul style="list-style-type: none">• Identifies and finds out particular data values among the given data.• Verifies the things according to number, size and quantity.• Collects, represents and interprets simple information presented in various forms.• Represents same data values and compares to others. <p><u>Skills-</u> Observation, Creative and Critical thinking skills.</p>	<p>https://youtu.be/ xXJSDXRZP4</p>
--	--	-------------------------------	--	---