



JINDAL VIDYA MANDIR, JSW HILL SIDE TOWNSHIP

Syllabus Bifurcation: 2025-26

Subject: Maths

Class: III

Term: I & II

Sl No.	Month	WD	ID	No. of Periods	Chapter/Units	Learning Objectives	Activities	Assessment Methods	Portion for WT/PT/Term/AE
1	April	13	13	13	Bridge Course- Number names ,Place value and face value of 3-digit numbers ,Four fundamental operation of 3-digit numbers, Tables up to 10 Chapter 1- Numbers up to 10000 (My Practice time - 3)	<ul style="list-style-type: none"> *reads and writes numbers up to 999 using place value. *compares numbers up to 999 for their value based on their place value. *identify odd and even numbers. *Define successor and predecessor. *Uses the concept of rounding numbers. 	Lab activity: By using flash cards arrange the 4-digit numbers in ascending and descending order.	Class test, Multiple Assessment, worksheet.	
2	June	20	20	23	Ch -1 Numbers up to 10000 Cont... Chapter 2- Addition Chapter -3 Subtraction (My Practice time - 2)	<ul style="list-style-type: none"> *identify odd and even numbers. *Uses the concept of rounding numbers. *estimates difference of numbers . *solves simple daily life problems using addition and subtraction of four-digit numbers without and with regrouping. *Solves real life word problems involving addition. 	SEA activity 1: Represent 4-digit numbers on the Abacus. Lab activity: Properties of addition. estimates sum, difference, product and quotient of numbers and verifies the same using different strategies like using standard algorithms or breaking a	Class test, Multiple Assessment, worksheet.	WT – 3 (20/6/25) Ch-1,2

3	July	25	21	22	CH -3 Subtraction . Cont..... Revision for PT-1 CH- 4 Multiplication (My Practice time- 5) Revision for PT-1	*Solves real life word problems involving subtraction. *estimates difference of numbers . *Solves a variety of daily life problems using multiplication. *Multiplies 2-3 digit numbers by 2 digit numbers with and with out regrouping.	Lab activity (ch-3):Take turns to roll the dice 4 times to make a 4-digit number. Write both the numbers formed and find their difference. Lab activity(ch-4):To learn how to multiply numbers by using the number wheel.	Class test, Multiple Assessment, worksheet ,PT-1	PT-1 Ch-1,2 WT-7(23/7/25) Ch-4,5
4	August	20	20	26	CH- 4 Multiplication Cont.... CH- 5 Division CH- 6 Fractions Term-I Revision	Solves real life word problems involving multiplication. *Recalls and uses multiplication tables to solve. *Creates and solves patterns, games, puzzles using multiplication . * Solves problems based on division with large numbers using repeated subtraction. *.Divide 3-4 digit numbers by 1 digit numbers. * Applies division in real life problem solving contexts. *Represents $\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{3}{4}$ part of a collection by shading and representing symbolically *identifies half, one-fourth, three fourths of a whole in a given picture by paper folding. *Represent a number as a part of the whole and determine the fraction . *Solves real life problems based on fractions. .	SEA activity 2:Equal groups. Lab activity(ch-5): Division as repeated subtraction. Lab activity(ch-6): Paper folding activity for fraction.	Class test, Multiple Assessment, worksheet.	

5	September	20	14	14	Term-I Revision			Worksheet. Term II Exam	Term-1 Exam Ch-1,to 6 and tables 2 to 10 C
6	October	19	19	22	CH- 7 Shapes CH-8 Patterns CH-9 Measurement (My practice time - 3)	<ul style="list-style-type: none"> *identifies and makes 2D-shapes by paper folding, describes 2D (sides and corners) and 3D shapes by the number of sides ,corners and faces. * fills a given region leaving no gap . identifies the centre, radius and diameter of the circle. *Identifies repeated units in a geometric pattern and explain the features of the unit. Identifies the base tile making patterns . *recognize different measuring units for length, weight and capacity. Measures, compares and orders length and heights of common objects using non standard units. *Converts meter into centimeter and vice versa. 	<p>Lab activity(Ch-7): Activity based on symmetry.</p> <p>Lab activity(ch-8):By using Colour beads make a pattern of neckles.</p> <p>SEA activity 1: Look for pictures from the magazines ,old news papers and place in a required places. (Length ,weight and capacity)</p>	Class test, worksheet	
7	November	22	22	26	Ch-9 Measurement Cont.... Ch-10 Time	<ul style="list-style-type: none"> *Weighs objects using standard units– grams and kilograms using simple balance . *Comparing and converting units. *Compares the capacity of different containers in terms of standard units. *Solves problems by adding and subtracting 	Lab activity (ch-10): Create a time table for a daily routines.	Class test, worksheet, oral test	WT -5 (13/11/25) Ch-7,8,9

						<p>measures involving grams & kilograms in real life situations. *Solves real life word problems involving measurements.</p> <p>* Read the time on a clock to the hour ,quarter past and quarter to through understanding the role of the hour hand and the minutes. *Draw minute and hour hand in a clock to represent a given time .</p> <p>*Answers questions and infers information from a calendar on months, their duration ,days of the week. *Reads clock time in hour and minutes and expresses the time in a.m. and p.m.</p>			
8	Dec-25	26	26	26	Ch -11 Money Ch- 12- Data Handling	<p>*recognize and identify coins and currency ,calculate with money.</p> <p>*Solve sums conversion of money.</p> <p>*Solves simple addition and subtraction real life problems involving money. *Importance of budgeting and saving.</p> <p>*Records data using tally marks, simple tables and pictographs.</p> <p>* Interprets data and answers questions on simple tables and pictograph.</p>	SEA activity 2 :Observe the RS 200 note and answer the questions. Lab activity(ch-11) :Prepare a bill for the following Stationery items.	Class test, worksheet	
9	Jan-25	22	18	18	Revision for PT-2	PT -2 Revision		Worksheet, oral test PT-2 Exam	PT-2 Ch-7,8,9,10

									WT-12 (31/1/26) Ch11-Ch12
10	Feb-25	23	22	22	Revision for term-II	Revision (Term II)		Worksheet Term II Exam	Term II –Ch- 7,8,9,10,11,12 and Ch-1 (10% term 1)Tables 2 to 15