

Term-I Syllabus for session 2022-23

Class : 2

Subject-Maths (Level1)

Sr. No	Lesson No	Name of lesson	Learning Outcomes	Mapping with previous classes	Suggested Activities/Worksheets
				Class 1	
1	1	What is long, What is round	1. Describes basic 3D and 2D shapes with their observable characteristics 2. Identifies basic 3D-shapes such as cuboids, cylinder, cone and sphere by their informal names.	Lesson 1: Shapes and space	Try to roll and slide things. Page 1 to 3
2	2	Counting in Groups	1. Reads and writes numerals for numbers up to 100	Lesson-2 Numbers from 1 to 9 Lesson 5- Numbers from 10 to 20 Lesson-8 Numbers from 21 to 50	Guessing the no of objects and counting them Page 4 to 15

The above mentioned syllabus should be completed by 30 September 2022

Mapping of Session 2022-23

कक्षा : दूसरी

विषय : गणित

क्रम संख्या	अध्याय संख्या और नाम	Name of lesson	पिछली कक्षाओं से पाठ्यक्रम का मिलान	Mapping with previous classes
	Class 2		कक्षा 1	
1	अध्याय 1- क्या है लंबा, क्या है गोल	What is long? What is round?	अध्याय 1- आकृतियाँ और स्थान	Shapes and space
2	अध्याय 2- गिनो मगर समूह में	Counting in Groups	अध्याय 2- एक से नौ तक की संख्याएँ अध्याय 5 - दस से बीस तक की संख्याएँ अध्याय 8- 21 से 50 तक की संख्याएँ	Lesson 1-Numbers from 1 to 9 Lesson 5- Numbers from 10 to 20 Lesson 8 - Numbers from 21 to 50
3	अध्याय 5- पैटर्न	Patterns	अध्याय 10- पैटर्न	Patterns
4	अध्याय 6- पैरों के निशान	Footprints	अध्याय 1- आकृतियाँ और स्थान (पृष्ठ संख्या 10, 11, 15,16, 17, 18, 19, 20)	Shape and space
5	अध्याय 8- करो मज़े दस के साथ	Tens and ones	अध्याय 11- संख्याएँ	Numbers
6	अध्याय 9- मजेदार दिन	My Funday	अध्याय 6- समय	Time
7	अध्याय 12- लेना और देना	Give and Take	अध्याय 3- जोड़; अध्याय 4- घटाव; अध्याय 11- संख्याएँ	Lesson 3 - Addition Lesson 4 - Subtraction
8	अध्याय 15- कितनी चोटी हैं	How many ponytails	अध्याय 9- आंकड़ों का उपयोग	Data Handling

Syllabus for session 2022-23

Class : 2

Subject-Maths (Level2)

Sr. No	Lesson No	Name of lesson	Learning Outcomes	Mapping with previous classes	Suggested Activities/Worksheets
				Class 1	
1	1	What is long, What is round	1. Describes basic 3D and 2D shapes with their observable characteristics 2. Identifies basic 3D-shapes such as cuboids, cylinder, cone and sphere by their informal names.	Lesson 1: Shapes and space	Try to roll and slide things. Page 1 to 3
2	2	Counting in Groups	1. Reads and writes numerals for numbers up to 100	Lesson-2 Numbers from 1 to 9 Lesson 5- Numbers from 10 to 20 Lesson-8 Numbers from 21 to 50	Guessing the no of objects and counting them Page 4 to 15
3	5	Patterns	No LO is mapped directly. (Chapter is proposed by scert)	Lesson-10 patterns	Identifying patterns in the given series. Page no 20 to 25.
The above mentioned syllabus should be completed by 30 September 2022					
4	6	Footprints	1.. Traces 2D outlines of 3D objects 2. Identifies 2D shapes (rectangle, square, triangle, circle) by their names	Lesson 1 Shape and space (Page no 10, 11, 15,16, 17, 18, 19, 20)	Underlining different things. Page No 32 to 42.

5	8	Tens and ones	1. Reads and writes numerals for numbers up to 100. 2. Solves simple daily life problems/situations based on addition of two digit numbers. 3. Solves daily life situations based on subtraction of two digit numbers. 4. Represents an amount up to Rs. 100 using 3-4 notes and coins (of same/different denominations).	Lesson 11- Numbers	Guessing the number of objects and counting them Page 26 to 31
6	9	My Funday	1. Identifies the days of the week and months of the year. 2. Sequences the events occurring according to their duration in terms of hours/days, for example does a child remain in school for longer period than at home?	Lesson-6 Time-	Finding the given date in Calander and telling the day for that. Page No 67 to 74.
7	12	Give and take	1. Solves simple daily life problems/situations based on addition of two digit numbers. 2. Solves daily life situations based on subtraction of two digit numbers.	Lesson-3 Addition; Lesson 4- Subtraction; Lesson 11- Numbers	Activities related to doubling and halving of numbers Page 108 to 113
8	15	How many Ponytails?	1. Draws inference based on the data collected such as 15 children have 24 teeth and 9 children have 18 teeth.	Lesson 9 Data Handling	counting of notebooks by children and recording the data in a table
The above mentioned syllabus should be completed by 31 January 2023					