Term-I Syllabus for session 2022-23

Class: 3

Subject-Maths (Level1)

Sr. Lesso		Name of lesson	Learning Outcomes	Mapping with previous classes		Suggested Activities/Worksheets
				Class 1	Class 2	
1	2	Fun with Numbers	 Reads and writes numbers upto 1000. Compares numbers up to 1000. Can split numbers into hundreds, tens and ones. For e.g. 354 is 300 and 50 and 4. 	Lesson 11 Numbers	Lesson 14- Birds come, Birds go (Knowing numbers 100)	Finding the numbers by counting on Ganitmala upto 100l Identifying numbers with value and Ganitmala. WS 3,4,5,11,12, 13, 14, 25, 26, 27, 30, 31, 39, 40, 43, 44, 45, 51, 52, 53, 63, 67, 68, 78, 79, 88, 92. 100
2	4	Long and short	Estimates and measures length and distance using standard units like centimetres or metres & identifies relationships.	Lesson 7 Measureme nt	Lesson 13 The longest step	Measuring the class with long steps.Making meter scale by using Cardboard. WS 54, 55, 93, 97

The above mentioned syllabus should be completed by 30 September 2022

Mapping of Session 2022-23

कक्षा: 3 विषय: गणित

क्रम संख्या	अध्याय संख्या और नाम		पिछली कक्षाओं से पाठ्यक्रम का मिलान				
	Clas	s 3	क	ह्म 1	कक्षा 2		
1	अध्याय २ संख्याओं की उछल कूद	Fun with numbers	अध्याय ११- संख्याएँ	Numbers	अध्याय 14- आते पक्षी जाते पक्षी (संख्याबोध 100 तक)	Birds coming, Birds going.	
2	अध्याय ४ क्या लंबा क्या छोटा	Long and Short	अध्याय ७- माप	Measurement	अध्याय 13- सबसे लम्बा कदम	The longest step	
3	अध्याय 6 लेने देने का खेल	Fun with give and take	अध्याय ४- घटाव	Subtraction	अध्याय ३- कुछ लेना, कुछ देना	How much can you carry?	
4	अध्याय ७- समय समय की बात	Time goes on	अध्याय ६- समय	Time	अध्याय ९- मज़ेदार दिन	My Funday	
5	अध्याय ९- बोलो भई कितने गुणा	How many times?	अध्याय 11- संख्याएँ	Numbers	अध्याय ४- दस-दस में गिनी (संख्याबोध 100 तक)	Counting in tens	
6	अध्याय 10- पैटर्न की पहचान	Play with patterns	अध्याय 10- पैटर्न	patterns	अध्याय ५ - पैटर्न	Patterns	
7	अध्याय १२- कैसे-कैसे बॉटे	Can we share?			अध्याय 14- आत पक्षा जात पक्षा (संख्याबोध 100 तक)	Birds coming, Birds going.	

SI	/llabus	for	session	2022-23
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Class: 3

Subject-Maths (Level2)

Sr. No	Lesso n No	Name of lesson	Learning Outcomes	Mapping with previous classes		Suggested Activities/Worksheets
				Class 1	Class 2	
1	2	Fun with Numbers	 Reads and writes numbers upto 1000. Compares numbers up to 1000. Can split numbers into hundreds, tens and ones. For e.g. 354 is 300 and 50 and 4. 	Lesson 11		Finding the numbers by counting on Ganitmala upto 100l Identifying numbers with value and Ganitmala. WS 3,4,5,11,12, 13, 14, 25, 26, 27, 30, 31, 39, 40, 43, 44, 45, 51, 52, 53, 63, 67, 68, 78, 79,
2	4	Long and short	1. Estimates and measures length and distance using standard units like centimetres or metres & identifies relationships.	Numbers Lesson 7 Measureme nt	Lesson 13 The longest step	88, 92. 100 Measuring the class with long steps. Making meter scale by using Cardboard. WS 54, 55, 93, 97
		The	above mentioned syllabus should be com	pleted by	30 Septembe	er 2022
3	6	Fun with	1. Solves simple daily life problems using addition and subtraction of three digit numbers. 2. Analyses and applies an appropriate number operation in the situation/context. 3. Can visualise a situation given in a word problem and choose the appropriate operation. 4. Makes rate charts and simple bills.	Lesson-4	Lesson-3 How much can you carry	Solving daily life problems related to addition and subtraction. Practice of verbal counting by Mock shopping. WS 1, 2, 15, 16, 17, 18, 19, 37, 38, 41, 42, 56, 57, 62, 75

		clock/watch.		Interesting Day	cardboard. WS 28, 29, 59 Practice of verbal counting by
5 9	How Many Times?	1. Constructs and uses the multiplication facts (tables) of 2, 3, 4, 5 and 10 in daily life situations. 2. Analyses and applies an appropriate number operation in the situation/context. 3. Can visualise a situation given in a word problem and choose the appropriate operation	Lesson 11- Numbers	Lesson 4- Counting in Tens (Know the numbers upto 100)	mock shopping. Giving situation to children for formation of questions on Multiplication.l ws 64, 65, 66, 71, 72, 73, 74, 77, 80, 81, 84
6 10	Play with patterns	Extends patterns in simple shapes and numbers.	Lesson 10 patterns	Lesson 5 Pattern	Make design blocks and make patterns on paper/cloth. ws 32, 33, 34, 82, 83
7 12	Can we share?	1. Explains the meaning of division facts by equal grouping/sharing and finds it by repeated subtraction. For example 1,2,3 as number of groups of 3 to make 12 and finds it as 4 by repeatedly subtracting 3 from 12. 2. Analyses and applies an appropriate number operation in the situation/context. 3. Can visualise a situation given in a word problem and choose the appropriate operation. The above mentioned syllabus should be context.		Lesson 14 Birds coming, birds going (Know the numbers upto 100	