

L. B. Kneagi International School
Annual Planning - 2023-24 Std: IV (Maths)

Sl. no	Month	Topic - Subtopic	Weightage	Objectives of the topic	Period	Assignments	Remarks
1	April	<ul style="list-style-type: none"> * Numbers reading 1 to 500 * Tables reading 2 to 20 * Building with Bricks How to draw a brick A special Arch 		<ul style="list-style-type: none"> * Student will be able to read Numbers & tables * Student will write 2 to 20 tables * Student will write easy & write numbers from 1 to 500 * Understand Brick concept like Brick has how many edges & face 		<ul style="list-style-type: none"> * Ask & answer * Writing multiplication tables * Identify and write Smallest big numbers * missing numbers 	
2	June	<ul style="list-style-type: none"> * Long and short * How far Apart are the dots * The shorter line * Inter-school Sport meet (Race) * Long Jump * Running Exercise * How many rooms high? * How far is your home from school? 		<ul style="list-style-type: none"> * Student will understand the Concept long & short * Student will Identify the large & short line * student will understand distance between two point * Identify far & Near * Compare long jump & short jump 		<ul style="list-style-type: none"> * Draw short & long lines * find out distance between two things 	
3	July	<ul style="list-style-type: none"> * I wish I were! * A Trip to Bhopal * The Journey begins * Which boat do we take? * Practice time 		<ul style="list-style-type: none"> * Student will be able to understand Concept of Above and height from the topic * Student will understand the distance, hours, concept from topic 		<ul style="list-style-type: none"> * Draw above & below pictures 	
Revision and P.A-I Exam - 2023-24							
4	August	<ul style="list-style-type: none"> * Tick-Tick-Tick * Ram's Dairy * Holidays are fun 		<ul style="list-style-type: none"> * Student will understand the clock & their works * understand the 		<ul style="list-style-type: none"> * Draw Clock * Identify time * find out edge distance 	

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	August	* Tutun missed the train		* student will able to understand the 24 clock & 12 hr		Convert 12 hours clock to 24 hours clock	
5	September	* The way the world look * Gappu Air Journey * The park behind Gappu's house * Ismail's Home * Gibli and the big box		* Concept of from the side, top, front of given objects * Identify which are the left objects & right objects from the picture * student will understand the route of Ismail's house		Draw pictures of a shoe from the side, top, & front.	
		* The Junk Seller * What is a loan * Smart Kisan sells the junk * Fill my diary		* Student will able to understand the junk meaning & what are product will come in that * Student understand what is loan, Important of loan.		practice of multiplication examples Cringe & Currency notes examples	
6	October	* Jugs and Mugs * Long live! Bunny & Banna * Look Around * My litre bottle * Ramu's measuring bottle * Neetu in hospital * water - Water * Drop and drops make an ocean		* Student will able to understand the story about litre, millilitre half, quarter, & 3/4 quarter * Explanation about word problem * how to solve word problems * Observation how much water we use in a one day * Understand the Concept of Water.		Convert litre into millilitre * Solving additions on litre	
Revision and S.A - I Exam - 2023 - 24							

SE month	Topic-Sub topic	Weightage	Objectives of the topic	Period	Assignment	Remarks
October	About Calendar * Magic of Calendar * Day routine		help the children to understand the use of clock and calendar		Take a calendar of 2023 & observe the festivals falls on which month & which date & make list of festivals	
Revision and S.A-I Exams (30-)						
7) November	Who is heavier * Heavy or light * Conversion of unit of weight * Weight and balancing		Ahwal Holidays from 9 Nov to 23 November To guess and estimate weight of familiar thing * Use of balance * Kg & g, half-kg etc		Draw Example of heavy & light things.	
8) December	How many Times * multiplication is repeated addition * multiplication by 1-digit * properties of multiplication * word problems		Understanding concept of multiplication * To understanding 3rd method for multiplication		Solving more examples on multiplication Tables writing (2 to 20)	
9) January	Play with pattern * Repeating pattern * Growing pattern * Numbers pattern * Coding decoding * Even & odd numbers * Alphabetical order Revision		* understand pattern around them repeating or growing * Algebraic thinking by coding and decoding		Complete the given number pattern.	

S. No.	Month	Topic-Subtopic	Weightage	Objectives of the topic	Period	Assignment	Remarks
	January	Jugs & mugs * Holding capacity * Conversion * Word problems		* To understand what is capacity and their measuring units. * Conversion of unit like, mm, etc.		Activity of measuring liquid Substa: Substance	
		Revision and We can share * How many in each group * Division * Relationship between multiplication & Division * Properties of division * Division with remainder * Word problem		* To learn division by developing thing equally & sharing of by making equal group. * To understand relation between division and multiplication.	P A - II Exam 2023-23	Counting the picture with multiplication fact and division fact	
10)	February	Smart Chart pictorial representation		Children should able to collect data and record to represent it in form of bar chart		Composing Classroom and Surrounding.	

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