SUBJECT	S.No.	TOPIC	CONCEPT
			CLASS-4
	1	Compehension	Story
	2	Poem	Poem/Rhyme
			Subject and Predicate
	3	Noun	Countable and Uncountable Nouns
	4	Pronouns	Personal and Possessive Pronouns
	5	Adjectives	Quality, Quantity and Number
	6	Adverb	Place, Time and Manner
ENGLISH	7	Tense	Past, Present and Future Continuous
	8	Verb	Modal Verbs
			Synonyms
			Antonyms
			Homonyms
			Antonyms
	9	Words	Homophones
			Paragraph Writing
			Diary Entry
			Informal letter
	10	Writing	Email Writing
			* States of Matter
			* Changing States of Matter
	1	Matter	Properties of air and water
	2	Globes and Maps	The Globe, Features of Map
			* Parts of a Flower
			*Pollination and Fruit Formation
			*Germination
	3	Reproduction in Plants	*Seed Dispersal
			* Types of Animals - Vertebrates and Invertebrates
			* Characteristics of Fish and Reptiles
			* Characteristics of Amphibians, Birds, and Mammals
			* Types of Reproduction
Soc. Study and Science			*Animals that Lay Eggs
			*Life Cycle of a Butterfly and a Frog
	4	Classification of Animals	* Animals That Give Birth to Babies
			* The Building Blocks of the Body
	5	Our Body: Organ Systems	* Organ Systems of our Body - digestive, respiratory, circulatory and excretory system
			* Force and its Types
			* Energy and its Types
	6	Force, Energy, and Machines	*Work and Simple Machines
	7	Climate Of India	Factors affecting climate, Seasons of India
	8	Forests and Widlife	Types of Forests and wildlife in India
	9	Water And Soil	Water Resorces and types of Soil in India
	10	Food and Agriculture	Food Crops grown in India, Cash crops grown in India
			* Balanced Diet
			* Deficiency Diseases
			* Cooking Food
	11	Food: Cooking and Preservation	* Food Spoilage and Preservation
			* Building 5 and 6 digit numbers
			* Indian and International System
			* Comparing and ordering numbers
			*Rounding off numbers
	1	Place value of Greater Numbers	*Roman numerals
			* Adding and subtracting numbers with regrouping
			* Properties of addition and subtraction
			* Estimation of differences
	2	Addition and Subtraction	*Number Patterns
			* Multiplication of 4-digit numbers
			* Multiplication by Tens, Hundreds and Thousands
			* Properties of Multiplication and Division
			* Multiplication and division ofmoney
	3	Multiplication and division	* Division of 4 digit numbers
			*Finding factors and multiples, Prime and composite numbers
			* Prime Factorization
MATHS			*Finding Common Factors and multiples
	4	Factors and Multiples	*Test of divisibility
	5	Shapes and Patterns	*Open and closed curves
			* Reading Decimals
	6	Decimals	* Converting Fractions to Decimals and Decimals to Fractions
			* Units of length, capacity and mass
	7	Measurement and Perimeter/Area	* Drawing Line segments
			* 12 and 24-Hour clock
			*Understanding a Timeline
			* Calculating Time Elapsed
			* Finding Finishing time and Starting or Ending Date
	8	Time	
			* Equivalent Gractions, Like and Unlike Fractions
			* Finding and reducing Fractions
	9	Fractions	*Types of fractions
	10	Data Handling	* Circle Chart, bar graph