SUBJECT: ENGLISH

S.N.	MONTH	CHAPTER NUMBER	CHAPTER NAME
1	APRIL	Reader Ch - 1	Reach for the Goal
			Poem - ' If '
		Grammar Ch -1	Sentences
		Ch - 2	Nouns
	JUNE	Reader	The Shepherd's Treasure
		Reader Ch -3	Ben Obeys
			The Obedient Kid
		Ch - 4	Father's Eyes
			Silent, Strong Dad
		Grammar Ch - 3	More About Nouns
		Grammar Ch - 4	Adjectives
3	JULY	Reader Ch - 5	Heart Test
			Courageous Washington
		Reader Ch -6	Paper Boats
			Poem - Skills
		Writing Section	Formal Letter
		Grammar Ch - 5	Pronouns
		Grammar Ch - 6	Verbs
4	AUGUST	Reader Ch - 7	The Banyan Tree
			Generous Tree
		English Reader Ch -8	A Man's Job
			Competition or Friendship
		Grammar Ch -7	Tenses
		Grammar Ch - 8	Adverbs
5	SEPTEMBER	Reader Ch - 9	The Power of Determination

			Poem - Gaining Victory
		Ch - 10	Tansen : The Musical Genius
			True Devotion
			Writing Section
		Grammar Ch - 9	Prepositions
		Writing Section	Notice, Message, Diary Entry
6	OCTOBER	Ch - 11	In the Memory of a Lion
			Hard Work Always Pays
		Grammar Ch - 10	Auxiliary Verbs
		Grammar Ch - 11	Punctuation
7	NOVEMBER	Reader Ch - 11	A January Night
			Poem - A Dog Sits Waiting
		Grammar Ch -12	Conjunctions
		Writing Section	Picture based composition
8	DECEMBER	Writing Section	Data Interpretation
			Biographical Sketch, Dialogue
		Crear Ch. 12	Writing
		Grammar Ch - 13	Reported Speech
		Grammar Ch - 14	More about Sentences
		Grammar Ch - 15	Voice
9	JANUARY	Grammar Ch - 16	Determiners
		Reading Section	Unseen Passages
		Writing Section	Process Description
		Writing Section	Factual Description
		Reading Section	All book passages
10			
	FEBRUARY	Assessment	Assessment I
			Assessment II

	Model Test Paper	Model Test Paper I
		Model Test Paper II
	Revision Starts	Revising all Chapters

SUB: MATHEMATICS

		CHAPTER		
S.N.	MONTH	NUMBER	CHAPTER NAME	ACTIVITY INVOLVED
1	APRIL	1	1.Familarity with numbers	To find HCF of two numbers.
	JUNE	2,3	2. Playing with numbers	To find LCM of twonumbers.
۷	JUNE	2,3	3. whole numbers	To verify that addition is commutative for whole numbers, by paper cutting and pa
 /	·	1	4. Negative numbers and integers	Toadd and substract integers by colored square paper.
3	JULY	4,5,6	5. Fractions	To find fractions equivalent to the given fraction.
	۱'	1'	6. Decimals	To represent numbers 0.25, 0.5, 0.75, 0.68 etc on a 10x10 geid by shading.
· ·	· ا	· [· · · ·	6.Decimals	To represent numbers 0.25, 0.5, 0.75, 0.68 etc on a 10x10 geid by shading.
4	AUGUST	6,7,8	7. Introduction to algebra	Riddle me this activity
			8.Ratio proportion and unitary method	Mazes activity
· ·	· ا	· [· · · ·	8.Ratio proportion and unitary method	Mazes activity
5	SEPTEMBER	8,9,10	9.basic geometric ideas	To make the following shapes using a pair of setsquares. A. Square B. Rectangle
· '	۱ <u>'</u> '		10.Understanding the elementary shapes	To classify the triangles on the basis of sides and angles from the given set of trian
6		11 12	11. Symmetry	To determine the numbers of lines of symmetry of following shapes by paper foldi
6	OCTOBER	11,12	12. constructions	To make a protector by paper folding.
7	NOVEMBER	13	13. Perimeter and Area	To find the areas of palm impressions on a grid paperof each group member, by co

8	DECEMBER	14	14. Data handling	To represent the data in the form of bar graph
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SUB: SCIENCE

S.N.	MONTH	CHAPTER NUMBER	CHAPTER NAME	ACTIVITY INVOLVED
1	APRIL	1	1. Food: Where does it come from?	Germinate the seeds of moong, gram and peanut and write observation
		2	2. Components of food	Perform an activity to test fat in following: fruit, chips, ghee, potato and bread, write
2	JUNE	2	3. Fibre to fabric	Paste a political map of India and highlight the jute, cotton and silk producing stat
			4. Sorting materials into group	Test solubility using solids (chalk powder, sugar, salt and sand). Write observ
3	JULY	3	5. Separation of subtsances	Prepare of saturated solution of salt in water.
			6. Changes around us	Write atleast five examples of irreversible reaction, perform activity and w
4	AUGUST	2	7. Getting to know plants	Paste tap root and fibrous root in your copy. Also paste leaves with parallel and
4	AUGUST	Z	8. Body movements	Make 3D model of skeleton and hinge joint and ball and socket
_		2	9. The living organisms characterstics and habits	Perform an activity to show that how abiotic factors affect germination
5	SEPTEMBER	2	10. Motion and measurments of distance	There are various kinds of motion. Distinguish them by giving examples from
C	OCTORER	C	11. Light, shadows and reflections	Make a pinhole camera.
6	OCTOBER	2	12. Electricity and circuits	Make a simple electric torch at home. Write procedure and observati
7	NOVEMBER	2	13. Fun with magnets	
/	7 NOVEIMBER 2	Z	14. Water	Make a model that explains how water cycle works.
8	DECEMBER	1	15. Air around us	Perform an experiment to show that air supports burning. Write observati
9	JANUARY	1	16. Garbage in, garbage out	Recycle paper using old newspaper, notebook and magzine

SUB: COMPUTER

S.		CHAPTER	
NO.	MONTH	NO.	CHAPTER NAME
1	APRIL	1	Computer Terminology
2	JUNE-JULY	2	Operating System
3	JULY	3	Windows
4	AUGUST	4	Effective use of keyboard
		5	MS Office Word 2010
			Managing Documents in MS Word
5	SEPTEMBER	6	2010
		7	Printing documents in MS Word 2010
			Formatting documents in MS Word
6	OCTOBER	8	2010
7	NOVEMBER	9	Computer Language
8	DECEMBER	10	MS Office Excel 2010 -An Introduction
9	JANUARY	11	Network and Internet

SUB: MORAL SCIENCE & GENERAL KNOWLEDGE

Month	GK	MSC
	UNIT -1 THE KINGDOM OF NATURE	
April		CH- ANNA SING BEAUTIFULLY
June	UNIT -2 AROUND THE WORLD	
June	LESSION 1 TO 4	CH-2 MISHA AND HER CRANES
July	UNIT -2 AROUND THE WORLD	CH-3 TOY'S TALK
	LESSION 5 TO 9	
	UNIT -3 INDIA : MY MOTHERLAND	CH-4 I WANT A PET
	LESSION - 1 TO 5	
		CH-5 THE FIRST STEP
August	UNIT-3 INDIA: MY MOTHERLAND	
	LESSION 6 TO 10	CH-6 ARACHNES'S ARROGANCE
Contractor.	UNIT- 4 ART AND CULTURE	CH-7 THE FARMYARD
September	LESSION - 1 TO 5	
October	UNIT - 4 ART AND CULTURE	

	LESSION - 5 TO 8	CH-8 THE HUMBLE CACTUS	
November	UNIT -5 SCIENCE AND TECHNOLOGY	CH-9 EARTH STORY	
December	UNIT -6 ENTERTAINMENT	CH-10 THE LITTLE SNOWFLAKE	
	UNIT -7 SPORTS		
January	LESSION -1 TO 3	CH-11 THE NAUGHTY MONKEY	
February	UNIT -7 SPORTS		
	LESSION -4 TO 5	CH-12 THE UNHAPPY THUMB WORD ART	

SUB: SOCIAL SCIENCE

Month	History	Civics/ Pol	Geography
	Ch-1 Introduction to past(4)		
	Ch-2 The Earliest people(4)		
A		Ch-1 Understanding Diversity(4)	
April			Ch-1 The earth in the Solar system(4)
	Ch-3 First Farmers & Herders(4)		

June	Ch-4 Earlist cities of the Indian Subcontinent(4) Ch-5 What books and Burials tell us?(4)	Ch-2 Diversity and Discrimination(3)	
		Ch-3 The Government(5)	
			Ch-2 Globe : Latitudes and longitudes(4)
July		Ch-4 Key Elements of Democratic Government(5)	
July			Ch-3 Motions of the Earth(5)
		Ch-5 Local Self - Government at Rural leval(5)	
	Ch-6 Early States(7)	-	Ch-4 Map(8)
August	Ch-7 New Questions and Ideas(8)	-	
September			

			Ch-5 Major Domains of the Earth(4)
	Ch-8 Ashoka and the Mauryan Empire(6)		
	Re	vision	
	Half	-Yearly	
October		Ch-6 Rural Administration(4)	
			Ch-6 Major landforms of the Earth(6)
	Ch-9 Life in Villages and towns (5)		
November		Ch-7 Urban Administration(6)	
	Ch-10 Contacts with Distant lands(6)		
	Ch-11 New Empires and kingdoms(6)		
December		Ch-8 Rural Livelihoods(4)	
		Ch-9 Urban Livelihoods (4)	
			Ch-7 Our country - India(7)
January		Ass. Swachha Bharat Abhiyan(3)	
	Ch-12 Books, Buildings and Paintings(4)		

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February	Ch-8 India: Climate ,
	Vegetation and wild
	life(6)
	Map Practice (2)