

CLASS : IV

SUBJECT - ENGLISH

BOOKS PRESCRIBED :

- 1) Literature (LR) : The English Treasure by Ruskin Bond
- 2) English Grammar and Composition-4 - (PP Publications)
- 3) Alice in Wonderland by Lewis Carroll (Novel)

Months	No. of Working Days	Literature	Grammar	Novel	Language Skills	Activity
APRIL	19	L-1 Twelve O'Clock	L -2 -The Sentence L -3 - Parts of a Sentence L-4 - Kinds of Sentences	L-1- Down the Rabbit - Hole L-2- The Pool of Tears	LR - L-5 The Gingerbread Boy (Prose Comprehension)	
MAY	10	L-2 How the Rainbow Was Made	L -7 - Nouns • Proper • Common • Collective	L-3- A Caucus - race and a Long Tale	LR - L-4 What Became of Them ? (Recitation) LR - Dictation (L - 1,2)	LR- L-2 How the Rainbow was made : Sing your own VIBGYOR
JUNE	15	L-3 The Boy Who Drew Cats	L -8 - Nouns: Number, Countables and Uncountables L-9 - Noun : Gender	L-4- The Rabbit Sends in a Little Bill	Paragraph Writing	
JULY	22	L-6 The Emperor's New Clothes	L -10- Pronouns L -12- Adjectives : Kinds of Adjectives L -13- Adjectives : Comparisons	L-5- Advice from Caterpillar L-6- Puppy and Pepper	L-7- The Dentist and the Crocodile (Poem Comprehension)	GR- L-12 Adjectives: Make a string of your own 'Wow' Words
AUG	23	L-8 George and Ranji	L -14 -Articles : 'A', 'An' and 'The'		L-9- Song for a Beetle in a Goldfish Bowl (Recitation) Letter Writing (Informal) Dictation LR (L-3,6,8)	

DELHI PUBLIC SCHOOL, RANCHI

Months	No. of Working Days	Literature	Grammar	Novel	Language Skills	Activity
SEPT.	20		REVISION FOR I SEMESTER	L-7- A Mad Tea Party		
OCT.	17	L-10 The Butterfly	L -15 - Verbs L -16 - Agreement of the Verb with the Subject	L-8-The Queen's Croquet-Ground	LR (L-12) Winter Song (Poem Comprehension)	
NOV.	17	L-11-The Flood	L-17-The Tenses: Present, Past and Future L-18 - The Simple Past Tense	L-9- Meeting the Mock Turtle L-10-The Lobster Quadrille	L-15-The Blind Men and the Elephant Recitation L-13-The Two Brothers (Prose Comprehension)	LR- L-11 - The Flood : Anchor Chart Natural Disasters
DEC	23	L-14 Briar Rose L-16 The Castle of Fortune	L -19 - The Simple Future Tense L-21 - Adverbs	L-11-Who Stole the Tarts ? L-12-Alice's Evidence	L-17 Good and Bad Children (Recitation) Notice Writing Dictation LR - (L-10,11)	
JAN	17	L-18-Each in His Own Place	L-22- Prepositions L-24- Conjunctions		Paragraph Writing Dictation LR- (L-14,16, 18)	LR- L-18 Each in His Own Place : Dramatisation
FEB	21		REVISION FOR II SEMESTER			

ASSESSMENTS FOR I SEMESTER

Monday Test	Date	Portion
01	19.06.2023	LR - L-1 - Twelve O'Clock Grammar - L-2 - The Sentence Prose Comprehension
02	07.08.2023	LR - L-2 - How the Rainbow was Made Grammar - L-3 - Parts of a Sentence Paragraph Writing

I - Semester Exam

- L.R.**
- L-1 - Twelve O'Clock
 - L-2 - How the Rainbow Was Made
 - L-3 - The Boy Who Drew Cats
 - L-6 - The Emperor's New Clothes
 - L-8 - George and Ranji
- G.R.**
- L-2 - The Sentence
 - L-3 - Parts of a Sentence
 - L-4 - Kinds of Sentences
 - L-7 - Nouns : Proper, Common, Collective
 - L-8 - Nouns : Number, Countables and Uncountables
 - L-9 - Noun : Gender
 - L-10 - Pronouns
 - L-12 - Adjectives : Kinds of Adjectives
 - L-13 - Adjectives : Comparisons
 - L-14 - Articles - 'A' , 'An' and 'The'

- Writing -** 1) Paragraph Writing
2) Letter Writing (Informal)
- Reading -** Reading and Comprehending
Unseen Passage and Poem
- Recitation -** LR (Poems)
a) L - 4 - What Became of Them ?
b) L - 9 - Song for a Beetle in a Goldfish Bowl

ASSESSMENTS FOR II SEMESTER

Monday Test	Date	Portion
03	28.11.2023 (Tuesday)	LR - L-10 - The Butterfly Grammar - L-15 - Verbs Poem Comprehension
04	22.01.2024	LR - L-11 - The Flood Grammar - L-17 - The Tenses : Present, Past and Future Notice Writing

II - Semester Exam

- L.R.** L-10 - The Butter fly
L-11 - The Flood
L-14 - Briar Rose
L-16 - The Castle of Fortune
L-18 - Each in His Own Place

G.R.	L-15	-	Verbs
	L-16	-	Agreement of the Verb with the Subject
	L-17	-	The Tenses : Present, Past and Future
	L-18	-	The Simple Past Tense
	L-19	-	The Simple Future Tense
	L-21	-	Adverbs
	L-22	-	Prepositions
	L-24	-	Conjunctions

Writing - 1) Paragraph Writing
2) Notice Writing

Reading - Reading and Comprehending
Unseen Passage and Poem

Recitation - LR (Poems)
a) L - 15 - The Blind Men and The Elephant
b) L - 17 - Good and Bad Children

* **Ability Test as per the given schedule in the Almanac, based on Grammar and general usage of English.**

दक्ष & पक्ष
 fu/klj r i rda

fo"k; & fglnh

1. सुगंधा हिन्दी पाठमाला
2. विशेष हिन्दी व्याकरण तथा रचना

ekg	dk; l fnol	i k B l f; k	l kfgR; i k B foj .k	i k B l f; k	0; kdj .k i k B foj .k	j pukRed xfrfof/k
vi fy	19	1	खुशियाँ बाँटे सारे जग को (कविता)	1.	भाषा, लिपि और व्याकरण वर्ण विचार पत्र लेखन – जुर्माना माफी हेतु प्रधानाचार्य महोदय को पत्र।	●कले मॉडलिंग द्वारा। प्रकृति के संदेश को दर्शाया जाएगा।
eb l	10	2	मेहनत का कमाल	3. 6.	शब्द संज्ञा पत्र लेखन –जन्मदिन पर उपहार भेजने के लिए दादाजी को धन्यवाद पत्र।	
tw	15	3	माँझी की राह		अनुच्छेद 1. रक्षा बंधन 2. समय का महत्त्व	
tykb l	22	6 7-	दो बैलों की कथा त्योहारों का देश (कविता पाठ)	7. 14(क)	लिंग (पूरा पाठ) पर्यायवाची : 1–10 (बाग से पेड़ तक)	प्रेमचंद द्वारा रचित कहानियों तथा कविताओं का संग्रह कर चित्रकोष निर्माण।
vxLr	23	8	बहादुर मित्तल (Conv.)	14(ख) 18	विलोम (पूरा पाठ) अशुद्धि शोधन :1 से 18 (प्रभु से चंद्रमा तक)	

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ekg	dk; Z fnol	i kB l d; k	l kfgR; i kB foj .k	i kB l d; k	0; kdj .k i kB foj .k	jpukRed xfrfof/k
fl rāj	20		i qjkofÙk v) bkf"kd i jh{k		अपठित गद्यांश	
vDVcj	17	9	मनुवा की चतुराई	9	वचन (पूरा पाठ) सूचना 1. क्रिकेट प्रतियोगिता में भाग लेने हेतु। 2. पिकनिक पर जाने हेतु।	शस्योत्सव बहुरूप पोशाक आधारित प्रस्तुतीकरण सामूहिक कक्षाओं द्वारा (Fancy Dress)
uołcj	17	12	चाँद की सैर	8 10	सर्वनाम विशेषण अनुच्छेद 3. मधुर वचन 4. बसंत ऋतु	
fnl aj	23	13 17	स्वाभाविक दान (कविता) पोंगल (Conv.)	11 14(ग) 15.	क्रिया अनेक शब्दों के लिए एक शब्द (वाक्यांश) : 1 से 10 तक विराम चिह्न	विशेषण आधारित परियोजना कार्य
tuojh	17	19 20	खेलों का महत्त्व काम करेंगे हम (कविता पाठ)	16 18	मुहावरे : 1 से 10 तक शुद्ध वर्तनी (अंतिम भाग) (19 – 36)	
Qojh	21		i qjkofÙk okf"kd i jh{k		अपठित गद्यांश	

1ST SEMESTER MONDAY TEST

Monday Test	Date	Portion
1 st	08.05.2023	साहित्य – खुशियाँ बाँटे सारे जग को व्याकरण – भाषा, लिपि और व्याकरण रचनात्मक कार्य – शब्द सीढ़ी
2 nd	31.07.2023	साहित्य – मेहनत का कमाल व्याकरण – वर्ण-विचार रचनात्मक कार्य – वाक्य निर्माण

PORTION FOR 1ST SEMESTER

साहित्य; व्याकरण & खुशियाँ बाँटे सारे जग को , मेहनत का कमाल,
माँझी की राह, दो बैलों की कथा

भाषा, लिपि और व्याकरण, वर्ण-विचार, शब्द, संज्ञा, लिंग, पर्यायवाची
शब्द, विलोम शब्द, अशुद्धिशोधन, पत्र लेखन, अनुच्छेद लेखन, अपठित
गद्यांश।

2ND SEMESTER MONDAY TEST

Monday Test	Date	Portion
3 rd	06.11.2023	साहित्य – मनुवा की चतुराई व्याकरण – वचन रचनात्मक कार्य – चित्र लेखन
4 th	16.01.2024	साहित्य – चाँद की सैर व्याकरण – विशेषण रचनात्मक कार्य – त्योहारों से संबंधित प्रश्न-उत्तर

PORTION FOR 2ND SEMESTER

। kfgR; % । qalkk fgUrh i kBekyk & मनुवा की चतुराई, चाँद की सैर, स्वाभाविक दान, खेलों का महत्त्व ।

0; kdj .k & वचन, सर्वनाम, विशेषण, क्रिया, विराम चिह्न, अनेक शब्दों के लिए एक शब्द, मुहावरे, अशुद्धि शोधन, सूचना लेखन, अनुच्छेद लेखन, अपठित गद्यांश ।

CLASS : IV

SUBJECT - MATHEMATICS

BOOKS PRESCRIBED :

1. New Composite Mathematics - 4 by Dr. R.S. Aggarwal , Vikas Aggarwal (S. Chand)
2. Summore Maths Practice and Activities - 4 by Jyoti Panadiwal (Bharti Bhawan)

Months	Working Days	Topic and Sub Topics	Activity
APRIL	19	<p>Ch - 1 - Revision</p> <p>Ch - 2 - Roman Numerals</p> <ul style="list-style-type: none"> - Basic Rules to Form Roman Numerals - Writing Roman Numerals for Hindu Arabic Numerals upto 100 <p>Ch - 3 - Number System</p> <ul style="list-style-type: none"> - Number and Numeral - 5 digit and 6-digit numbers - Indian number system - International Number System - Face Value and Place Value - Expanded Notation - Successor and Predecessor - Skip Counting - Comparison of Numbers - Ascending and Descending Order <p>Ch - 4 - Addition and Subtraction</p> <ul style="list-style-type: none"> - Addition - Addition without carrying - Addition with carrying - Properties of Addition on Numbers - Word Problems on Addition - Subtraction - Subtraction without Borrowing - Subtraction with Borrowing - Word Problems on Subtraction <p>M. M. - Ex - 1 to 15</p>	

Months	Working Days	Topic and Sub Topics	Activity
MAY	10	<p>Ch - 5 - Multiplication and Division</p> <ul style="list-style-type: none"> - Multiplication - Properties of Multiplication - Multiplication of a Number by 10,100, 1000 etc. - Multiplication of a Number by a Multiple of 10, 100, 1000 etc. - Multiplication of 3 and 4 digit Numbers - Word problems on Multiplication - Division - Properties of Division - Division by a 2- digit Number - Division by 10, 100 and 1000 - Word Problems on Division <p>M. M. - Ex - 16 to 39</p>	
JUNE	15	<p>Ch - 6 - Factors and Multiples</p> <ul style="list-style-type: none"> - Factors - Properties of Factors - Highest Common Factors (HCF) - Multiples - Properties of Multiples - Lowest Common Multiple (LCM) - Prime and Composite Numbers - Sieve of Eratosthenes - Prime Factorisation - Tests of Divisibility <p>M.M. - Ex - 44 to 53</p>	

Months	Working Days	Topic and Sub Topics	Activity
JULY	22	<p>Ch - 9 - Fractions</p> <ul style="list-style-type: none"> - Fraction as part of a whole - Fractional Numbers and Fractions - Numerator and Denominator of a Fraction - Fractions Represented on the Number Line - Equivalent Fractions - Comparison of Fractions - Like and Unlike Fractions - Addition of like Fractions - Subtraction of like Fractions - Fraction as Division - Unit Fractions - Proper and Improper Fractions - Mixed Numbers <p>Ch - 10 - Decimals (An Introduction)</p> <ul style="list-style-type: none"> - Decimal Fractions - Rules for Converting Decimals into Common Fractions - Decimal Fractions in Place value chart - Decimals in Expanded form <p>M.M. - Ex - 56 to 81</p>	To make a fraction bird by using concept of fractions
AUG	23	<p>Ch - 7 - Number Patterns</p> <ul style="list-style-type: none"> - Patterns on the Number Grid - Table Patterns - Number Patterns in Addition of Consecutive Numbers - Adding odd Numbers - Adding Even Numbers - Patterns in Multiplication 	

Months	Working Days	Topic and Sub Topics	Activity
		<p>Ch - 8 - Estimation</p> <ul style="list-style-type: none"> - Rounding Numbers - Rounding Numbers to the Nearest Ten - Rounding Numbers to the Nearest Hundred - Rounding Numbers to the Nearest Thousand - Estimation - Estimating Sums - Estimating Difference - Estimating Products <p>Ch - 11 - Money</p> <ul style="list-style-type: none"> - Currency - Expressing Money in Words and Figures - To convert Rupees into Paise - To Convert Rupees and Paise into Paise - To Convert an Amount Expressed in Figures into Paise - To Convert an Amount Given in Paise into Rupees and Paise - Addition and Subtraction of Money - Multiplication of Money by a Whole Number - Division of Money by a Whole Number <p>M.M. - Ex - 84, 85 , Ex - 40 to 43 Ex - 54 , 55</p>	Preparing A Bill
SEPT	20	<ul style="list-style-type: none"> - Revision for First Semester - First Semester Ch - 20 - Pictorial Representation of Data - Data - Pictographs - Interpretation of a Pictograph - An introduction to Bargraphs <p>M.M. - Ex - 113 to 117</p>	

Months	Working Days	Topic and Sub Topics	Activity
OCT	17	<p>Ch - 12 - Measures of Length, Mass and Capacity</p> <ul style="list-style-type: none"> - Measures of Length - Conversion from Higher to Lower units of length - Conversion of Mixed units to Lower units of Length - Conversion from Lower to Higher units of Length - Measures of Mass - Conversion from Higher to Lower units of Mass - Conversion from Lower to Higher units of Mass - Measures of Capacity - Conversion from Higher to Lower units of Capacity - Conversion from Lower to Higher units of Capacity - Addition and Subtraction of Length Measurements - Addition and Subtraction of Mass Measurements - Addition and Subtraction of Capacity Measurements - Word Problems <p>Ch - 13 - Unitary Method</p> <ul style="list-style-type: none"> - Introduction <p>M.M. - Ex - 82, 83 , Ex - 94 to 100</p>	The Measurement Caterpillar

Months	Working Days	Topic and Sub Topics	Activity
NOV	17	Ch - 14 - Geometry - Point, Line Segment, Line and Ray - Measuring Line Segments - Straight and Curved Lines - Closed and Open Figures - Simple Closed Figure - Polygons - Types of Polygons - Circle M.M. - Ex - 101 to 103	
DEC	23	Ch - 15 - Perimeter of Rectilinear Figures - Rectilinear Figure - Perimeter of a Rectilinear Figure Ch - 16 - Three- Dimensional Shapes - Solids - Cuboid - Cube - Pyramid Ch - 17 - Symmetry - Introduction - Symmetry in Geometrical Shapes M.M. - Ex - 104 to 112	Painting (Representing Symmetrical and Asymmetrical objects)
JAN	17	Ch - 18 - Time - Facts About a Clock - Reading Time - Use of a.m. and p.m. - Duration of an Activity - Conversion of Days into Hours - Conversion of Hours into Minutes	

Months	Working Days	Topic and Sub Topics	Activity
		<ul style="list-style-type: none"> - Conversion of Minutes into Seconds - The 24- Hour Clock Time - Addition and Subtraction of Time <p>Ch - 19 - Calendar</p> <ul style="list-style-type: none"> - Days of the Week - Months of the Year - Ordinary and Leap Years - How to Write Dates ? - Calendar <p>M.P. - Ex - 86 to 93 , Ex - 118</p>	
FEB	21	Revision for Second Semester Second Semester	

PORTION FOR MONDAY TEST

Monday Test - 1

01.05.2023 - Ch - 2, 3

Monday Test - 2

24.07.2023 - Ch - 4, 5, 6

Monday Test - 3

30.10.2023 - Ch - 12, 20

Monday Test - 4

18.12.2023 - Ch - 13, 14, 15

PORTION FOR 1ST SEMESTER

Chapters : 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

PORTION FOR 2ND SEMESTER

Chapters : 12, 13, 14, 15, 16, 17, 18, 19, 20

* **Ability Test will be conducted as per the given schedule in the Almanac, based on Concept and application of the portion taught before the mentioned date.**

CLASS : IV

SUBJECT - GENERAL SCIENCE

PRESCRIBED BOOK : Science Now - 4 (Collins)

Months	No. of Working Days	L. No.	L. Name	Content and Subject Topics	Activities
APRIL	19	1	The Green Plants	<ul style="list-style-type: none"> ● Leaf ● Preparation of food in plants ● Interdependence of Plants and Animals 	To understand venation in leaves Leaf Art
		2	Plant Adaptations	<ul style="list-style-type: none"> ● Plant Adaptations ● Aquatic Plants ● Terrestrial Plants ● Insectivorous plants ● Non green plants ● Parasitic Plants 	Bread mould experiment
MAY	10	3	Animals and their young ones	<ul style="list-style-type: none"> ● Reproduction ● Animals that lay eggs ● Animals that give birth to babies ● Mammals care for their young ones 	Life cycle of a butterfly
JUNE	15	4	Animal Adaptations	<ul style="list-style-type: none"> ● Adaptations to environment ● Adaptations for food ● Adaptations for protection ● Extinct and endangered animals 	Skit on Animal Adaptations (AIL)
JULY	22	5	Circulatory system and excretory system	<ul style="list-style-type: none"> ● Circulatory system <ul style="list-style-type: none"> - Heart - Blood vessels - Arteries - Blood ● Excretory System 	

Months	No. of Working Days	L. No.	L. Name	Content and Subject Topics	Activities
		6	Food : Our basic need	<ul style="list-style-type: none"> ● We need food ● Food groups ● Balanced diet ● Preservation of food ● Rest, Posture and Exercise 	Making of Health drinks, Fireless cooking (AIL)
AUG	23	7	Digestion of Food	<ul style="list-style-type: none"> ● Teeth <ul style="list-style-type: none"> - Structure of teeth - Types of teeth ● Care of teeth ● Digestive System <ul style="list-style-type: none"> - Process of digestion ● Microbes 	Slogan Time - 'Teeth Care'
SEPT.	20		Revision for First Semester First Semester		
OCT	17	8	Clothes	<ul style="list-style-type: none"> ● Need for Clothes ● Fibres and Fabrics <ul style="list-style-type: none"> - Natural Fibres - Synthetic Fibres or man-made fibres ● Care of Clothes 	Samples of different types of clothes to be pasted in scrap book Simple Air/Water experiment (AIL)
		9	Air, Water and Weather	<ul style="list-style-type: none"> ● The Sun and the weather ● Formation of day and night ● Sea breeze and land breeze ● Water ● Evaporation ● Condensation ● Water Cycle ● Water Purification ● Save Water 	

DELHI PUBLIC SCHOOL, RANCHI

Months	No. of Working Days	L. No.	L. Name	Content and Subject Topics	Activities
NOV.	17	10	The Solar System	<ul style="list-style-type: none"> ● Solar System ● Satellites <ul style="list-style-type: none"> - Natural Satellite : Moon - Artificial Satellites ● Stars 	Poster making on 'Save Environment'
		11	Keeping the Earth green	<ul style="list-style-type: none"> ● Movements of the Earth ● Day and night formation ● Formation of seasons ● Importance of Trees ● Deforestation ● Saving Trees 	
		12	Soil	<ul style="list-style-type: none"> ● Formation of soil ● Soil Composition ● Types of soil 	
DEC	23	13	Solids, Liquids and Gases	<ul style="list-style-type: none"> ● Soil profile ● Soil erosion ● Soil conservation ● States of matter ● Changing states of matter 	Plastics (harmful effects)
				<ul style="list-style-type: none"> ● Dissolving solids in water 	Particles of your world
JAN	17	14	Force, Work and Energy	<ul style="list-style-type: none"> ● Types of forces ● Work ● Simple Machines ● Energy and its sources 	3-D Engineering
FEB	21		REVISION FOR SECOND SEMESTER SECOND SEMESTER		

1ST SEMESTER

Monday Test	Date	Portion
01	26.06.2023	L - 1, L-2
02	14.08.2023	L - 4, L - 5

PORTION FOR 1ST SEMESTER

L - 1, 2, 3, 4, 5, 6, 7

2ND SEMESTER

Monday Test	Date	Portion
03	04.12.2023	L - 9, L-10
04	29.01.2024	L - 12, L - 13

PORTION FOR 2ND SEMESTER

L - 8, 9, 10, 11, 12, 13, 14

- * **Ability Test will be conducted as per the given schedule in the Almanac, based on Concept and application of the portion taught before the mentioned date.**

CLASS : IV

SUBJECT - SOCIAL STUDIES

Prescribed Book : My Big Book of Social Studies-4 (Ratna Sagar)

Months	Working Days	Topic	Sub Topics	Activities
APRIL	19	L-1- I Love My India L-2- The Northern Mountains	<ul style="list-style-type: none"> ● Political Division ● Physical Division ● The Himalayas ● Karakoram Mountains ● Purvanchal Hill Ranges ● Life in the region 	Flap Making Map Marking : 2 States each from different Physical features
MAY	10	L-3- The Northern and Coastal Plains	<ul style="list-style-type: none"> ● The Satluj River basin ● The Ganga River basin ● The Brahmaputra River basin ● States of the Northern Plain ● The coastal plains ● Western costal plain ● Eastern costal plain 	Chronicle of River Ganga
JUNE	15	L-4- The Western Desert L-5- The Southern Plateaus and the Islands	<ul style="list-style-type: none"> ● The Land ● Climate ● Natural Vegetation ● Water Supply ● Occupations ● Life Style ● Major Cities ● The Deccan Plateau ● Life in the Region 	Life in the desert (extract)

Months	Working Days	Topic	Sub Topics	Activities
JULY	22	L-5- The Southern Plateaus and the Islands (Contd) L-7-Our Soils	<ul style="list-style-type: none"> ● The Islands ● Life in the Region ● How is soil formed ? ● Soil Fertility ● Types of Soil in India ● Soil Erosion and Conservation 	Map Marking of States of Southern Plateaus, Coastal Plains & Islands Planting a tree
AUG	23	L-8-Our Agriculture L-13-Our Water Resources	<ul style="list-style-type: none"> ● Types of Crops ● Food Crops ● Cash Crops ● Agricultural Production ● Horticulture ● Livestock Rearing ● Fishing ● Sources of Water ● Means of Irrigation ● Wells & Tube Wells ● Canals & Tanks ● Sprinklers, Dams 	Power Point presentation of Food crops and Cash crops
SEPT	20	Revision for First Semester First Semester		
OCT	17	L-9-Our Industries L-15- Emperor Akbar	<ul style="list-style-type: none"> ● Introduction ● Types of Industries ● Cottage Industries ● Small Scale Industries ● Large Scale Industries ● Akbar, the Conqueror ● Akbar, the ruler ● Akbar, the Builder 	Map marking of Industrial Centres of India Industrial visit, Kite making

Months	Working Days	Topic	Sub Topics	Activities
NOV	17	L-12- Our Forests L-14- Our Mineral Resources	<ul style="list-style-type: none"> ● Importance of Forests ● Types of Forests ● Save the Forests ● Wild Animals ● Types of Minerals 	Map marking of National Parks & wild life Sanctuaries Save the Environment
DEC	23	L-14- Our Mineral Resources L-16- The Age of Exploration L-17- Our Rich Culture L-18- Our Rights and Duties	<ul style="list-style-type: none"> ● Metallic Minerals ● Non-Metallic Minerals ● Explorers ● Instruments used by the Sailors ● Languages ● Dresses ● Dances ● Music ● Monuments ● Paintings ● Handicrafts ● Festivals ● Fundamental Rights ● Fundamental Duties 	Make a Handicraft Item Display of exhibits
JAN	17	L-18- Our Rights and Duties (Contd) L-19- Local Self Government in Cities	<ul style="list-style-type: none"> ● Directive Principles ● Members ● Composition ● Taxes 	To speak on duties performed at students level
FEB	21	Revision for Second Semester Second Semester		

1ST SEMESTER

Monday Test	Date	Portion
01	24.04.2023	L - 1 - I Love My India
02	10.07.2023	L - 2 - The Northern Mountains & L - 4 - The Western Desert

PORTION FOR 1ST SEMESTER

L - 1, 2, 3, 4, 5, 7, 8, 13

2ND SEMESTER

Monday Test	Date	Portion
03	16.10.2023	L - 9 - Our Industries
04	11.12.2023	L - 12 - Our Forests & L - 15 - Emperor Akbar

PORTION FOR 2ND SEMESTER

L - 9, 12, 14, 15, 16, 17, 18, 19

- * **Ability Test will be conducted as per the given schedule in the Almanac, based on Concept and application of the portion taught before the mentioned date.**

CLASS : IV**SUBJECT - GENERAL KNOWLEDGE****Prescribed Book : Rise up ! Series G.K. -4**

Months	Working Days	Topic
APRIL	19	Boarding a flight Nature's fury Sea stars Bird watch Tech talk In place of Race in the space
MAY	10	By the riverside Inside the body Passing winters Energy sources
JUNE	15	In a word Monumental magic Popular names From the past
JULY	22	Be a cardholder Pure proverbs Indian landmarks First Aid Next step Sporting Words

Months	Working Days	Topic
AUG	23	World pockets How is honey made ? Honey in your tummy ! India overview Show stars Model Test Paper - 1 Model Test Paper - 2
SEPT	20	Revision First Semester
OCT	17	Global Tastes Bright Brains Waste Management Make a Compost pit Frame the question
NOV	17	Simple Machines around us Famous words Guess the game Plant trap Animal World Leave me out Folk steps

Months	Working Days	Topic
DEC	23	City skyline Musical choice Pair me up Sports space Tree trail It is news for me ! Exploring China
JAN	17	Fun games Art and its form Ride a riddle Changing shapes Cricket craze What is a bullet train ?
FEB	21	Revision Model Test Paper - 3 Model Test Paper - 4 Second Semester

Semester 1 : Page Number : 7 - 36

Model Test Paper - 1

Model Test Paper - 2

Current Affairs.

Semester 2 : Page Number : 37 - 68

Model Test Paper - 3

Model Test Paper - 4

Current Affairs.

CLASS : IV

SUBJECT - COMPUTER SCIENCE

Prescribed Book : Computer's For School (Mica Educational Comp. P. Ltd.)

Months	No. of Working Days	Chapter No.	Theory	Practical
APRIL	19	1	Computer & Its Development	Timeline of Computer History
MAY	10	2	Word Processor	Create, Edit and Save
JUNE	15	2	Word Processor (Continue)	
JULY	22	3	Editing in MS-Word	
AUG	23	4	Paint 3D	By using paint 3D, feel free to be creative and draw few cool shapes
SEPT	20		Revision + Ch-5 Algorithm (Ch-5)	Algorithm
OCT	17	5	Algorithm (Continue)	Write an algorithm to bake a cake
NOV	17	6	Log on to Logics	
DEC	23	7	Figures in LOGO	
JAN	17	8	Internet	Draw or paste any two examples of search engine and web browser
FEB	21		Revision	

Portion for First Semester Exam

Chapter : 1, 2, 3, 4

Portion for Second Semester Exam

Chapter : 5, 6, 7, 8