	S	VI - ENGLISH	4
Month	Topic	Teaching Aid	Activity
April	Practice Book Ch-1 Putting it together Ch-2 Regular and Irregular Verbs Literature Book C-1 How Daddy Decided What he wanted to Be C-2 The White Elephant Notice (lost & Found Competition)	Reference Book & Black Board  Text Book & Black Board  Reference Book & Black Board	1)Mention any five sentences in your fair note book what should we do to fulfil your aim. 2) Write a paragraph on "My Ambitions in Life."
May	Literature Book C-3 Poem-Leisure C- 4 My Experiment with Truth Reader Book U-1 Celebrations Pr. Book C-3 Determiners Omission, Jumbled Sentences Writing Practice Informal Letter	Text Book & Black Board  Text Book  Reference Book & Black Board	Make 10 sentences by using each kind of Determiners Which main occasions do you celebrate most? Differentiate between Religious & National festivals. Discuss in the class.
July	Literature Book C-5 Poem :Today and Tomorrow C-6 The Helpful Young Man Pr. Book C-4 Subject Verb Agreement(concord). Bio-Sketch Unseen passage Reader Book U-2 Hobbies Importance of hobbies Speech Writing	Text Book & Black Board  Reference Book & Black Board  Text Book & Black Board	Make a column & write your friend's names and their hobbies.
August	Practice Book C-5 Tenses Part-1 Gap filling Reader Book U-3 Thrills in school life Importance of Education Article Writing My Favourite Festivals My Hobby My Role model	PPT, Referance Book & Black Board  Text Book & Black Board	Describe your first day experience/Thrill in school.

September	Revision	First Term Exam	
	C-6 Tenses Part -II c-7 Tenses Part-III C-8 Modals Omission Jumbled sentences Reader Book	FPPT, Reference Book & Black Board  Text Book & Black Board	Do practice of Tenses by using daily routine sentences.         2.Express your expectations to show your skills in 6th standard     3.Paste some pictures of Indian Famous Monuments and describe any one of your choice to share with your friends.
	U-4 Performing Arts. Informal Letter Writing Literature Book C-7 Poem: Bharat Desh Reading Practice Seen Passage Notice (Meeting) C-8 Play Hanuman and I C-8 Modals Reader Book U-5 Vacation Time, Benefits of Traveling Speech Writing	*	
lovember of F	Practice Book C-9 Conditional C-10 Passive Voice Editing Gap Filling Literature Book C-9 Poem Our Tree C-10 Atilia C-11 The case of copied question paper. Reading practice Unseen Passage Writing Practice Bio-Sketch Article In TV Viewing & Young generation J-6 Tinsel world	PPT, Reference Book & Black Board  Text Book & Black Board  Reference Book & Black Board	Collect some Idioms related to Trees  Write your review on your favourite movie you have seen recently.
ecember	Reading for understanding	Revision & Pre- Board Exam	

January, February & March (Revision & Exam)





-			VI - Maths		
Month	Units	CHP./Topic	Contents with Sub Topics	Activity/ Practicals	Marks
April	1	Natural Numbers & Whole Number	Roman Numerals, Representation of whole Numbers on Number Line, Successor & Predeccessor, Operations on whole Numbers	Activity on addition & multiplication of whole numbers	
Мау	2	Factors & Multiples	Multiples,Factors,Prime Numbers,Composite Numbers,Test of Divisiblity,Prime Factorisation,H.C.F,L.C.M. Properties of H.C.F.& L.C.M.	Activity on H.C.F. & L.C.M. of given numbers	
July	3	Integers	Need for integers, Representation of Integers on Number Line, Ordering of Integers, Absolute value of Integers, Operations on Integers, Power of Integers.	Activity on Integers.	
July	4	Ratio , Proportion and Unitary Method.	Introduction, Ratio, Proportion, Extremes, Means, Unitary Method.	Activity on Ratio and Proportion.	
	8	Basic Geometrical Concepts	Point , Ray , Line , Line Segment	Activity on Basic Concepts of geometry	
	9	Line Segments	Types of Line Segments , Construction of line segment	Activity on line segment	
August	10	Angles	Introduction, More about angles, Complete angle, Reflex angle, Interior &Exterior angles, Pairs of angles-Adjacent angles, Linear Pairs, Opposite angles, Comlementary angles.	Activity on angles	
	11	Transversal & Pair of Lines	Parallel and Intersecting lines and angles formed by them	Activity on pair of lines	
September			REVISION WORK & HALF YEARLY EXAMS		

•	5	Percentage & Its Applications	Finding percent of a quantity, Expressing one quantity as a percent of another quantity, More about percentage, Profit or loss percent & its application, simple interest.	Activity on Percentage & its application
October	6	Introduction to Algebra	Rules & properties of operations, Algebraic expression, like terms & unlike terms Operations on algebraic expressions, finding the value of an algebraic expressions	Activity on Algebra
	7	Linear Equations	Converting a statement into an equation solving Linear Equation.	Activity on Linear Equations
	12	Triangles	Types of triangles and its basic properties	Activity on triangles.
ĺ	, 13	Circle	Radius , Diameter , Semicircle , Chord , Arc	Activity on Circle ,
November	14	Construction	Construction using Ruler & Compasses Construction of an angle equal to a given angle, Construction of angles-30,60,90,120, Construction of a perpendicular to a given line from a given point which lies on the line & which does not lie on the line, Construction of aline parallel to another line through a point not lying on it.	Activity on Constructions
	15	Perimeter & Area	Perimeter of rectangle & square, Area of rectangle & square, More about area & perimeter.	Activity on Perimeter & Area
December	16	Statistics	Organising data, Pictograph, Inerpretation of Pictograph, Bar graph, Interpretation of Bar graph, Drawing a Bar graph.	Activity on Statistics.
	Revision of	Ratio , Proportion and Unitary		
January & February	chapters :- 4,10	Angles		
			Revision WORK & Final EXAMS	



# VI-SOCIAL SCIENCE

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Month	Topics	Teaching Aids	Activities/Projects	Marking Schows
	Ch-1 The Planet Earth and the Solar System	Globe,Chart	Prepare a working model of Solar System on a thermocol sheet or draw it in your notebook or	Marking Scheme
April C	Ch-2 Representation of the Earth	Globe, Map, Compass	Draw a picture of compass or Conventional Symbols in your notebook as a title page	To be assessed in periodic test only and will not be evaluted i Annual Examination
	Ch-3 Locating Places on the Earth	Globe and Torch or ball	Model/Diagram of important Parallels of Latitudes and Longitudes	To be assessed in periodic test only and will not be evaluted in Annual Examination
	Ch-4 The Motions of the Earth	Globe,smart board/ PPT / Working model	Project /Chart showing Rotation and Revolution of the Earth showing how day and night forms	7
	Ch-8 Studying the Past	Use of Smart Board, Video and pictures	Historical visit to a Harappan Valley Civilisation sites /Write important sites of Indus Valley Civilisation in	To be done as Project / workin model/ Diagram
	Ch-9 Life of the Early Man	Use of Smart Board, Video	Model/collect or draw pictures of Tools of Stone age	7
	Ch-10 Development of Civilisations	Map of World/Use of Smart Board	To fill different civilisations on World Map	To be assessed in periodic test only and will not be evaluted in Annual Examination
	Ch-11 The Iron Age Civilisation	Showing different iron tools by varied teaching aids	Prepare a chart/PPT showing different tools of Iron age	To be assessed in periodic tests only and will not be evaluted in Annual Examination
	Ch-12 Janapadas and Mahajanapadas	Map of India	Visit to the museum showing different coins of ancient time /PPT	To be done for internal assessment
0	Ch-13 The Mauryan Dynasty	Map of India	Story Telling activity about the Mauryan Dynasty and their famous rulers	10
		Elucidate through live examples	Cite examples of Unity in Diversity in your day to day life/ Group Discussion on topics like We and our	7
4.0		Smart board/ picture illustration	Make a title page showing Preamble of Indian Constitution	9

August		Revision & Ha	nif Yearly Exams	
	Ch-5 The Realms of Earth	Live examples and	Diagram of Biosphere	9
	Ch-6 India - My Motherland	Video showing how life is possible on Earth	To fill the Maps with States and Capitals	6
Septembe	Ch- 7 India- The Land of Monsoon Climate (Natural Vegetation & Wildlife)	Map of India, video on change in climate	Collect the Pictures of Endangered animals of India/ To collect information about National Parks and Wildlife Sanctuaries in India	To be done for internal assessment
	Ch-14 Early History of Deccan and South India	Map of India and Short Stories	Prepare a timeline showing the various kingdoms of the South	To be assessed in periodic tests only and will not be evaluted in Annual Examination
	Ch-15 North India after Mauryas and Sungas	Map of India	Collect the picture of scluptute of Mathura and Gandhar School of Art	To be done for internal assessment as Collage/ Comparative study picture
	Ch-16 The Gupta Empire	Map of India, Short Story	See the Iron Pillar at Mehrauli, New Delhi or group discussion on the contribution of Gupta period in the field of science and technology	To be assessed in periodic tests only and will not be evaluted in Annual Examination
October	Ch-17 The Era of Harsha	Map of India, Story of Harsha's Life	make a mind map on the achievements of Harsha's period/ complete pg 148 in the book.	9
	Ch-18 Deccan & South India	Map of India	Collect and paste pictures of ancient temples of South India	8
			Locate India's and its neighbouring countries on Asia's Map	To be done for internal assessment as Assignment (Features of India/ Collage)
iovember	Cn-20 The Indian Religions	Chart showing different religions and live examples	Paste or draw pictures of different religions and write information about them	To be done for internal assessment
	Ch-23 Our Rural Governance	Explan through role play	Role Play on the story of Panch Parmeshwar	7

December	Ch-24 Our Urban Government	Ovnosiones	To Collect information about our all government /Group Discussion on problems faced by the people in big cities	7
anuan			Revision of Final Exams	
February .			Final Exams	
Note:		Ch-1 ( 2 marks) and Ch-2	22( 2 marks) will be included in Term-2 Examination	

## Blue Print

Sec.	Type of Ques.	No of question	
Sec-A	MCO	No. of question	Total Marks
	Very Short Answer	12	1X12=12
Sec-C	Short answer type	4	2×4=8
Sec-D	Long answer question	3	3×3=9
Sec-E	Case Study P	2	5×2=10
Soc-E	Case Study Based Que	2	3×2=6
	MARKS	1	2 (Geo.)+3(History) =5
TOTAL	WIANNS		50

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Months	Lesson	Teaching Aids	Activities/Project Work
April	Ch-1 Our Environment	Small plants, Soil, Aluminium foil, Thermometer, an Apple and a bread	Visit to a school campus to recognise biotic and abiotic components of environment.  2. An activity to understand about biodegradable and non biodegradable materials.
12.00	Ch-2 Food	showing food items of different	Make a list of food items present at home and classify them as energy giving, body building and protective food.  2. Test for proteins, fats and carbohydrates.
May	Ch- 3 Nature of matter	Salt, Soil, Oil, Honey, Aggarbati etc.	1. Make a non-working model or a chart showing the arrangement of particles in three states of matter i.e. solids, liquid, and gases. 2. An activity to show diffusion in three states of matter.
	Ch-4 Separation of Substances	Food items, like potato, Pulses, Almonds, a magnet, napthalene balls, conical flaks, funnel, filter paper oil water etc.	To demonstrate the process of : Hand picking, Sedimentation, Decantation, Filtration Magnetic separation, Winnowing and Sublimation.
July	Ch- 5 Changes Around Us	Chalk Piece, sugar, paper,candle, rubber string,cloth ice cube,etc.	To demonstrate the various types of changes by performing different activities.
	Ch-6 Measurement and motion	Threads, scale, a rope, thermometer, measuring cylinder a measuring tape	An activity, to show, how to measure the length of a given curvrd line by using a thread
August	Ch-7 The World of living	Onion peel,safranine solution, gram seeds and specimens of plants and animals	To germinate the seeds of gram to recognise different stages germination

Months	Lesson	eaching Aids	Activities/Project Work
October	Ch-8 Structure and Functions of the living organism - plants	Gram seeds Maize and Wheat seeds, Carrot, Potato, Onion, pea and Cactus plant, a typical leaf, flower and dodder plant.	An activity with gram seeds to show that roots grow downwords while shoot grow upwords.     An activity to study two types of roots systems by germinating different kinds of seeds.
	Ch -9 Structure and functions of living organisms-animals	Chart of various systems of human body like, digestive, respiratory, circulatory, nervous and reproductive.	An activity to count the number and types of teeth present in ones month with the help of classmates.
20	Ch- 10 Work and Energy	Objects present in class room like fan, bulb	To study the production of sound by the vibrating objects (For eg. Rubber string )
November	Ch -11 Electric Currents and Circuits	A torch, dry cell, electric bulb, metal strip , lemon etc.	By breaking a used up dry cell to observe various parts of it .2.     Making of an electric circuit including electric switch.
	Ch -12 Light and Shadows	A torch, plane mirror, a candle, cardboard etc.	An activity to demonstrate that light travels in a straight line.     A project of making pin hole camera.
	Ch -13 Magnets	Different types of magnets, nails, spoon, coins, magnetic compass, iron filling etc.	To perform an activity for observing magnetism.     To perform an activity for observing pattern of iron fillings when two bar magnets facing like and unlike poles.
December	Ch -14 Fabric and Fibre	Different types of fibres , natural fibres like cotton, silk, jute, etc. Synthetic fibres like rayon, nylon etc.	Classify the clothes in your word robe into differents as synthetic or natural and made from plants or animal fibres.
January & February		Revision & F	inal Exams

# ART & CRAFT

		Class : VI	
монтн	BOOK(Step by Step)	FILE	CRAFT ACTIVITY
April	Page(1-6)	STILL LIFE SKETCHING	PAPER POT
May	Page(7-13)	PORTRAIT	CLAY MODELING
July	Page(14-18)	LIFE STUDY	PAPER FLOWER / CARD MAKING
AUG	Page(19-22)	CREATIVE COMPOSITION	I TERM ASSIGNMENT
SEP	REV	ISION WORK & HALF YEARLY EXAMS	- Tellin residenti
OCT	Page(23-29)	PERSPECTIVE SCENE	WALL HANGING/CANDEEL
NOV	Page(30-34)	NATURE COMPOSITION	ICE STICK ART
DEC	Page(35-37)	POSTER MAKING	CANDLE CARVING
JAN	Page(38,39)	RANGOLI DESIGN & ENG. LETTER WRITING	THREAD ART
FEB	Page(40)	HINDI LETTER & NUMBER WRITING	II TERM ASSIGNMENT
MAR		REVISION WORK FOR YEARLY EXAMS	W TERM PROPERTY
	Project	Diwali, New Year, Independence & Repub	olic Day, Rakhi Making

## VI G.K.

LANGUAGE AND LITERATURE	17
ENIVORNMENT AROUD	17
WORLD AROUND	16
REVISION	
ART AND CULTURE	17
MATHS MAGIC	16
SPORTS AND GAMES	17
	WORLD AROUND  REVISION  ART AND CULTURE  MATHS MAGIC

# VI -COMPUTER

Month	Lesson	Topics	Activities / Project	
April	Lesson - 1	Let Us Explore - Our Computer Opérating System, Application Software	PPTs, Videos, Flash Card, Group Discussion, Quiz, Live Demo	
May	Lesson - 2	Designing in Impress (Open Source)		
July	Lesson - 3	Modifying Slides OO Impress (Open Source)		
August	Lesson - 4	CreatingnProfessional Presentation and Presenting Presentations in OO Impress (Open Source)		
September /October	Lesson - 5	View Presentation (OO Impress Open Source)		
November	Lesson - 6	Animation in Slides (Open Source)		
December	Lesson - 7	Spreadsheet-I CALC (Open Source)		
January	Lesson - 8	Spreadsheet- II CALC (Open Source)		



मास	उप विषय	सहायक सामग्री	क्रियात्मक कार्य
<b>ਮ</b> ਪੈਂਜ	1 प्रार्थना	पाठ्य पुस्तक	प्रार्थना गायन रूप में गाए
	2 आर्थ समाज	आर्थ समाज के बारे में जानकारी देन	स्वामी दयानंद का चित्र बनवाना
मई	3 ये दोस्ती हम नहीं छोड़ेंगे	चित्र प्रदर्शन करना	अच्छे मित्रों की कहानी कक्षा में सुनाना
	4 अभी तो समय है।	समय की महत्वता बताना	समय पर दोहे कक्षा में बोलना
जुलाई	5 वसुधैव कुटुम्बकम्	प्रकृति का सुंदर चार्ट कक्षा में दिखाना।	वसुधैव कुटुंबकन पर श्लोक कद्या में सुनना।
	6 किसी से न कहना	अभ्यास पुस्तिका, पुस्तक,हरित पह आदि	अपने स्वप्न के बारे में कक्षा में बताना।
अगस्त	7 मुल्कराज का त्याग	मुल्क राज का चित्र दिखाना	मुल्क राज की अन्य महत्वपूर्ण जानकारी इकड्डा करना।
सितंबर	अर्थ वार्षिक परीक्षा		
अक्टूबर	8 जो बोले सो दरवाजा खोले	पाठ्य पुस्तक	अच्छे उद्देश्यों के लिए जिद्दी बनाना पर विचार सुनाना।
	9 मैं अलग हूं	बच्चों को पैरालंपिक खेलों के बारे में जानकारी देना।	दिव्यांग लोगों की आप किस प्रकार मदद करते हैं के बारे में कक्षा में बताना।
नवंदर	10 कांच की तीन शैशियां	प्रतिदिन की भावनाओं के चित्र कक्षा में दिखाना	अपनी भावनाओं को नियंत्रित करने के लिए आप क्या करते हैं ?कक्षा में बताना
	11 सुकन्या , नहीं कोई तुम जैसा	अपनी शारीरिक सुंदरता विषय में कक्षा में चार्ट दिखाना।	अलग-अलग देश की खूबस्रती के बारे में जानना।
	12 शुक्रवार की १३ तारीख	कहानी को पढ़ाना व समझाना	अंधविश्वास के बारे में बच्चों को बताना
दिसंबर	13 # टैंग जूनों	इंटरनेट के दुष्प्रभाव कक्षा में बताना	दिए गए पद चिन्ह में सभी वेबसाइट के नाम लिखना व आर्य समाज के नियम कक्षा में सुनाना

पुनरावृत्ति

पश्नों का वर्गीकरण प्रश्नों की संख्या अंक प्रश्नों के प्रकार विस्तृत उत्तरीय 5 x 4 = 20 तम् उत्तरीय 5 x 2 = 10 अति लघ् उत्तरीय 5 x 2 = 10 एक शब्दीय 10 x 1 = 10 योग 50 50

फरवरी / मार्च

### कक्षा :- छठी (संस्कृत पाव्यक्रम)

मास	<b>उपविषय</b>	ज <b>्</b> देश्य	क्रियात्मक कार्य
	पाठ – १ पुरः पुरः प्रगच्छ १ व्याकरणसंस्कृत वर्णगाला	बच्चों में देशभवित का भाव भरना एवं संस्कृत वर्णमाला के विषय में जानकारी देना।	राष्ट्रस्वज का निर्माण कर उसमें रंग भरें। शब्द चक्र के माध्यम से राष्ट्रीय चिह्न व जानकारी।
अप्रैल	पाठ — 2 मम प्रिय : विद्यालयः व्याकरण — एतत्, तत् एवं किम् (सर्वनाम शब्दयों: प्रयोगः) व्याकरण :- शब्द रूपः तम्, बालक धातु रूपः पठ्, गम् (तीनों लकारों में — लट्, लूट, लड्) अनुवाद ज्ञान।	अपने चिद्यालय के प्रति प्रेम व बढ़ों के प्रति आदर सिखाना।	विद्यालय में दिखाई देने वाली किन्हीं पी वस्तुओं का निर्माण करना। अपने विद्यालय को प्रवाह चित्र के माध्यम । समझना।
44	पाठ – 3 वस्वारि प्रिय गित्राणि। व्याकरण : अस्मद युष्मद सर्वनाम शब्द रूपाणि। (द्वितीय सत्र में भी) संख्यावाचक : 1 से 25 तक।	कथा के माध्यम से आपसी माईचारे की भावना को विकसित करना एवं कारक चिह्नौ की पहचान करवाना।	पशु पक्षियों के नाम चार्ट पर लिखना। माइड मैप द्वारा सम्पूर्ण कहानी की जानकारी।
	पाठ – ४ मपुराः श्लोकाः (शब्दरूपाणि, कारकस्य परिचय) शब्द-रूपः – लता य फल। धातु-रूपः – खेल, अस्	मधुर रलोकों के माध्यम से मानवीय मुणों को विकसित करना। पानी में रहने वाले जीव – जन्तुओं की जानकारी देना।	'मधुर वचन' पर आधारित श्लोक पुरितका । लिखना। शब्द चक्र के माध्यम से मानवीय गुणों के जानकारी।
जुलाई	पाठ – 5 जले अपि वसन्ति, जीवाः व्याकरण : वचनं व घातु रूपाणि, संख्यावाचक शब्दः – 26 से 50	बच्चों को धातु सपों की जानकारी देना व वाक्य में प्रयोग करना, सिखाना, एकवचन से बहुवचन में परिवर्तन करना सिखाना।	अपने प्रिय पशु का वित्र बनाकर उसमें सं भरें। टी—चार्ट द्वारा जन्तुओं की तुलनात्मव जानकारी।
अगरत	पाठ – ६ वीरबालिका गुञ्जन सक्सेना – व्याकरण – लद-लकारः स्त्रीलिंगम् धातु-रूप – अस्	जननी व जनमभूमि के प्रति कर्तव्यों से अवगत कराना व बहादुरी के गुणों का विकास करना।	गुञ्जन सक्सेना के विषय अन्य सूधनार कोजकर उनको क्झा में सुनाना। भारतीय वीराङ्गनाओं की कहानी सुनाना।
सितम्बर	अर्थवार्षिक परीक्षा हेतु पाठ 1 से 6 त	क अन्यास कार्य व व्याकरण कार्य	सहित दोहराई व अर्द्धवार्षिक परीक्षा।
अवतूबर	पाठ — ७ प्रहेलिका (केंवल पठनीय () पाठ — ८ पन्या मातुः महिमा ।	माता की महिमा की महत्ता बताना।	अन्य परेलियें खेजकर क्या-पुस्तका में लिखे। किसी भी एक भारतीय वैज्ञानिक का बिक् बनाकर उनके नाम के साथ आविष्कार भी लिखें। शब्द चक्र द्वारा माता के मुणों को बताना।
नयम्बर	पाठ – 9 सिविकम प्रदेशस्य सीन्दर्यम। व्याकरण : उपसर्ग अव्ययपद शब्द रूपाणि लूट लकार व नपुंसकलिगम	भारत के दर्शनीय स्थल की जानकारी देना। धातु रूपों का वाक्य में प्रयोग	अपने प्रदेश के बारे में अपनी पुरितका ने लिखें।
	संख्यावायक : 51 से 75 तक। धातु रूप — भू। शब्द रूप — मति।	सिखाना व संस्कृत में राख्यावाचक शब्दों की जानकारी देना।	माइड मैप द्वारा सिक्किम प्रदेश की जानकारी।
दिसम्बर	पाठ – 10 योग्यः शिष्यः पाठ – 11 महुराणि वधनानि व्याकरण : उपपद विभवित प्रत्यय व संख्या धातुरूप : दृश व लिख शब्दरूप : साधु व मुनि संख्यावाचक शब्द : 76 से 100	बच्चों में बौद्धिक शक्ति का विकास करना और संस्कृत में स्वयं शब्दरूप निर्माण करना। बच्चों में आत्म अवलोकन की भाषनाओं को विकसित करना।	विश्व प्रसिद्ध प्रमुख शिष्यों के नाम व उनके गुरू के नाम लिखे। केन्द्रीय विचार गतिविधि द्वारा अच्छे शिष्य के लक्षण बताना। विद्या के ऊपर कोई वो श्लोक कक्षा में सुनाए। शब्द चक्र के माध्यम से मानवीय गुणों की जानकारी।
फरवरी मार्च	पाठ 7 से 11 तक वार्षिक परीक्षा हेतु		पाठ - 3 डितीय सत्र में भी आएगा।
9174:		वार्षिक परीक्षा	

#### प्रश्नपत्र प्रारूप

#### विषय- संस्कृत कक्षा - छठी पठित गद्यांश अनुवाद चित्र वर्णन 5 शब्द रूप 3 धातु रूप 3 संख्यावाचक शब्दा 3 प्रत्यय 3 उपपद विभक्ति 3 आम्छा 3 उपसर्ग 3 उचित मेलन रिक्त स्थान प्रश्न निर्माण कथा क्रमानुसार कुलांक ५० अंक पठन दक्षता आधारित प्रश्न (बोनस अंक) 4 अंक अंक विभाजन पठित अवबोधन 25 अड्काः रचनात्मक 10 अङ्काः अनुप्रयुक्त व्याकरणम् 15 अङ्काः

कुलांक

५० अङ्काः