			N.K. BAGRODIA GLOBAL SCHOOL	
			SECTOR-17, DWARKA	
			SESSION:2025-26	
			RATIONALISED SYLLABUS	
			GRADE-VIII	
			-	
			ENGLISH	
ASSESSMENT	MONTH	SYLLABUS	Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	LEARNING OUTCOMES
PERODIC TEST- I (JULY)	APRIL-MAY	(Cambridge) Unit 1: Living in Harmony L-1 Three Questions L-2 Children of India L-3 Nature is the gentlest mother (Poem) Unit 2: Reduce, Reuse, Recycle L-4 Ada's Violin Grammar Simple Tenses, Continuous Tense, Perfect Tense Writing Bio-sketch Reading Unseen Passage	Reading MCQ Based Activity- Situational Thinking & Alternative Ending Discussion Music & Recycling Project: Making instruments from waste materials Video Screening: Watching real-life clips of the Recycled Orchestra. Nature Art Project Grammar- News Reporting Interview a famous person	To effectively provide a synopsis of the story. To analyze the values and thought process of the story. Positive values and attitudes would be inculcated in the students. To appreciate the language, content and style of the prose. Vocabulary would be enriched. To derive the moral values. To recycle, reduce and reuse. Grammar: To develop the reasoning skills, to identify verbs in the sentences and extract the differences. The understanding and analyzing skills would be strengthened. Writing: To develop the various processes used in researching and writing a biographical research paper. This will include: brainstorming, note taking, outlining, creating a bibliography, and writing the final draft.
MID-TERM (SEPTEMBER)	JULY-AUGUST SEPTEMBER	Cambridge L-5 One Man,One Movement L-6 The Recycling Rap (Only discussion and recitation) Unit 3 Fear and Courage L-7 The Hero L-8 The Last Class L-9 Home They Brought her Warrior Dead Unit 4 Precious Water L-10 The Lake that flew away (HPC Assessment) L-11 Waiting for the Rain L-12 Her Head Grammar - Determiners, Active & Passive (Assertive Process Making), Subject Verb Agreement Writing - Diary Entry, Formal Letter to the Editor Reading Unseen Passage Revision + Mid Term Examination	Activity- Recyclying Rap(Poem Recitation) Street Play/Skit/Drama showing the quality of courage/fear/bravery. Group Discussion on Political enslavement is a curse on any Nation as it deprives it of its identity. HPC-Water Conservation	To effectively provide a synopsis of the story. To analyze the values and thought process of the story. Positive values and attitudes would be inculcated in the students. To appreciate the language, content and style of the prose. Vocabulary would be enriched. To derive the moral values. To recycle, reduce and reuse. Grammar Determiners/Modals: To develop the reasoning skills, to identify the Determiners/Modals in the sentences and extract the differences. The understanding and analyzing skills would be strengthened. Writing: Diary Entry Inculcate the habit of sharing/caring or when you lent a helping hand to someone
	SEPTEMBER	Revision + Mild Term Examination		
	OCTOBER	Cambridge Unit 5 The Marvels of Medicine L-13 The Discovery of Penicillin L-15 This is going to hurt a little Grammar: Conjunctions Reading Unseen Passage	Group Activity, Research (Information about Penicillin ,Influenza and other related discoveries). Role Play showing the relationship between a dentist and patient.	To develop reading and language skills and an interest towards language and literature To able to stage and perform thus building their confidence. To understand the qualities of courage, sacrifice and determination. To gain more information about the discoveries, epidemics in these chapters. To understand the importance of Dental Health.

PERIODIC TEST-II (DECEMBER)	NOVEMBER- DECEMBER	Cambridge Unit 6 The Girl Child L-16 The Diary of a Young Girl L-17 I Keep my tryst with Everest L-18 Skater (Only discussion and recitation) Grammar: Sentences- Simple/Compound/Complex Reading: Unseen Passage Writing: Poster Writing	A PPT/collage on successful people and their struggles they faced during the period. Activity- Freeze Frame Challenge	To understand the power of non-fiction, memoir, and personal observation, and the renewing properties of self-expression. To dentify relationships between characters and conflicts between them. Students will be able to gain information about the enriching experiences by the mountaineers, the problems they faced and other challenges. To understand that success comes at a price of hard work, sincerity and dedication. To grasp the theme and meaning of the poem. They will be able to understand the movements of the skater and the efforts she put to be a great skater. Writing- a. Students will be able to comprehend an effective Poster making as a tool of Visual Communication. b. They will be able to focus on the message to be delivered. Keep the sequence well ordered. c. Plan and organize a poster presentation.
	JANUARY	Cambridge Unit 7 Making Choices L-19 The Choice is Yours L-20 My Date with Greybeard (Only discussion) L-14 Influenza (HPC Assessment) Grammar: Prepositions Writing: Notice Writing (Disciplinary/Public Awareness) Reading Unseen Passage	Activity: "Elocution" on the choices they made in their lives and the consequences they faced. Wildlife Conservation- Sketching HPC Assessment- Pandemics of the world Prepositions Activity- Preposition Picture Book	Students will understand how important it is to make a correct choice. To effectively provide a synopsis of the story. To analyze the values and thought process of the story. Positive values and attitudes would be inculcated in the students. To appreciate the language, content and style of the prose. Vocabulary would be enriched. To derive the moral values."
	FEBRUARY	L-21 The Road not Taken Grammar Gear : Reported Speech (Assertive, Interrogative, Imperative), Integrated Grammar Writing: Article Writing Reading Unseen Passage	L21- Group Activity: Write a script and present a skit demonstrating decision making and conflict resolution. Grammar: Group Activity- Role Play delivering dialogues in indirect speech	To grasp the theme and meaning of the poem. They would be able to read the poem with proper tone and rhyme and develop an interest in poetry. Critical and creative thinking skills would be enhanced. To derive the moral values. Their vocabulary would be enriched. Grammar: Active Passive To demonstrate decision making and conflict resolution. To identify and comprehend the use of active and passive voice. To convert active voice into passive and passive to active. To express themselves and deliver information in a grammatically and mechanically correct form. Grammar: Conjunction To understand the use of sentence connectors. To differentiate the sentence connectors 'and' and 'but' in different sentences. To identify sentence connectors and use it effectively in their writing.
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ASSESSMENT	MONTH	SYLLABUS	ACTIVITY/PROJECT/EXPERIMENT	LEARNING OUTCOMES
PERODIC TEST- I (JULY)	APRIL-MAY	वसत पाठ पाठ 1 ताख की चृष्टियां पाठ 3 दिवानों की हस्ती व्याकरण भाषा और लिपि, सर्वनाम, अपठित गद्यांश अमृत संचयं 1 शांति 2 नशा 3 गृह दाह	गायन/अनुवाचन एवं क्रियात्मक कार्य बस की आत्मकथा का नाट्य मंचन	शुद्ध उच्चारण तथा आषा कौशल श्रवण-लेखन-पठन
MID-TERM (SEPTEMBER)	JULY-AUGUST	पाठ ४ भगवान के डाकिए (गतिविधि आधारित) पाठ ६ यह सबसे कठिन समय नहीं है व्याकरण उपसर्ग प्रत्यय, संजा, शब्द विचार , पत्र, विज्ञापन लेखन ,अनुच्छेद लेखन अमृत संचय 4 कौशल 5 सवा सेर गेहूं 6मंत्र	विद्यार्थी पत्रों का महत्व समझते हुए पत्र लिखेंगे	मै तिक विकास का महत्व स्वतंत्रता पूर्ण जीवन जीने की प्रेरणा
	SEPTEMBER		REVISION + MID TERM EXAM	
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Ch 6: Cubes and Cube Roots Relation between triangular number and Square numbers 1. 10 find squares, cubes and square roots and cube roots of numbers using different methods					1.To generalise properties of addition, subtraction, multiplication and division of rational numbers through pattern
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PERIODIC TEST-IL OCCIDER PROPERTY OF A Quantities Properties of a parallelogram 1. To verify properties of a parallelogram 1. To verify properties of a quadrilateral.	SEPTEMBER) SE PERIODIC TEST-II (DECEMBER) NO DE	OCTOBER OCYMBER - DECEMBER	Ch 2: Linear Equations in one variable Ch 3: Understanding Quadrilaterals Ch4: Data Handling Ch 13: Introduction to Graphs Chapter 10: Exponents and Powers REVISION + MID TERM EXAM Ch 7: Comparing Quantities Ch 8: Algebraic Expressions and Identities Ch 12: Factorisation	Relation between triangular number and Square numbers Magic with Number Pattern 1. Aligne sum property or a quantification 2. Properties of a parallelogram To represent the data using histogram them 2. Oral Assessment Flip teaching Case Study on Compound interest and Simple Interest Verification of Algebraic Identity (a+b)*2 Verification of Algebraic Identity (x+a)(x+b)	1. To find squares, cubes and square roots and cube roots of numbers using different methods 1. To verify properties of parallelograms and establish the relationship between them through reasoning. 2. To familiarize with various types of graphs viz: bar graph, pie chart. 2. To group the data and represent it pictorially. 3. To find number of possible outcomes for a given events and its probability. 1. To acquaint the students with various terms related to Cartesian plane 2. To plot a point in a Cartesian plane using co-ordinate axes 3. To draw a line graph for the given data. 2. To apply the laws of exponents in day to day problems. 2. To apply commercial Maths in day to day life experiences 2. To multiply algebraic expressions. 1. To familiarize with different methods of factorization of polynomials. 2. To divide monomials, binomial and polynomials.
Ambure A	SEPTEMBER) SE PERIODIC TEST-II (DECEMBER) NO DE	DCTOBER OCTOBER OOVEMBER - DECEMBER	Ch 2: Linear Equations in one variable Ch 3: Understanding Quadrilaterals Ch4: Data Handling Ch 13: Introduction to Graphs Chapter 10: Exponents and Powers REVISION + MID TERM EXAM Ch 7: Comparing Quantities Ch 8: Algebraic Expressions and Identities Ch 12: Factorisation	Relation between triangular number and Square numbers Magic with Number Pattern 1. Aligne sum property or a quadrinateral 2. Properties of a parallelogram To represent the data using histogram them 2. Oral Assessment Flip teaching Case Study on Compound interest and Simple Interest Verification of Algebraic Identity (a+b)^2 Verification of Algebraic Identity (x+a)(x+b) Table Presentation Activity - Direct & Indirect Proportion	1. To find squares, cubes and square roots and cube roots of numbers using different methods 1. To verify properties of parallelograms and establish the relationship between them through reasoning. 2. To familiarize with various properties of a quadrilateral. 1. To familiarize with various types of graphs viz: bar graph, pie chart. 2. To group the data and represent it pictorially. 3. To find number of possible outcomes for a given events and its probability. 1. To acquaint the students with various terms related to Cartesian plane 2. To plot a point in a Cartesian plane using co-ordinate axes 3. To draw a line graph for the given data. 2. To apply the laws of exponents in day to day problems. 2. To apply commercial Maths in day to day life experiences 2. To multiply algebraic expressions. 1. To familiarize with different methods of factorization of polynomials. 2. To divide monomials, binomial and polynomials by monomials, binomial and polynomials by monomial, binomial and polynomials. 1. To understand the meaning and concept of direct and inverse proportion. 2. To identify and apply the concept of direct proportion and inverse proportion in day to day life situation

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		Ch 9: Mensuration	a.sa s. a cymianour objects.	
	MARCH	REVISION + FINAL EXAM		
			SCIENCE	
ASSESSMENT	MONTH	SYLLABUS	ACTIVITY/PROJECT/EXPERIMENT	LEARNING OUTCOMES
		Chapter 1- Crop Production & Management	Science Lab:- Separation of healthy and unhealthy seeds. Activities:Art from Rabi and Kharif Seed and discussion on their benefitsGather information about different irrigation methodsVirtual Farm Tour in class	Define the term agriculture Understand different implements used in ploughing Tabulate the difference between manures and fertilizers Compare the different methods used in irrigation Emphasize the importance of storage.
PERODIC TEST- I (JULY)	APRIL-MAY	Chapter 8- Force & Pressure	Science Lab:- Demonstrations of types of forces, To study the variation of pressure with depth. Activity:- Board Games/Online games on types of forces	I. Identify force Understand the effects of force Understand the effects of force Define pressure Cite examples for increased and decreased pressure explain the consequences of air pressure
		Chapter 3- Coal & Petroleum	Activity:- Get an outline map of India. Mark the places in the map where coal, petroleum and natural gas are found.	The main energy sources – coal and petroleum Classify natural materials (resources) into renewable and non renewable resources How fossil fuel formed?
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		Chapter 2- Microorganisms-Friend & Foe	Science Lab:- To observe slides of Fungus and Lactobacillus through microscope. To grow micro-organisms on food items. HPC activity: Role-Playing as Scientists and Vaccination Awareness Poster	Discovery of microorganism Research how bacteria move, where they live, and how they reproduce Learn how microorganism are harmful and useful Study some common methods of food preservation
MID-TERM (SEPTEMBER)	JULY-AUGUST	Chapter 9- Friction	Science Lab:- To Demonstrate types of friction -Measurement of friction using Spring Balance	Recognise friction as a force List the advantages and disadvantages of friction Describe the methods of increasing and diminishing friction Understand fluid friction
		Chapter 4- Combustion & Flame	Science Lab:- To demonstrate candle flame and Magnesium ribbon flame -To prove that CO2 is produced on burning candle wax.	Combustion, products of combustion and condition necessary for combustion An active fire protection and how does it work? Zones of flames Calorific value of fuel harmful effects of burning fuels.
	SEPTEMBER	REVISION + MID TERM EXAM		
	OCTOBER	Chapter 10- Sound	Science Lab:- To demonstrate sound production due to vibrations in parts of musical instruments (or using their models) -To study the propagation of sound through solid, air and water. Science Lab:- To demonstrate sound is created by vibrations.	What is sound and what causes sound? understand how sound is produced and propagated understand the propagation of sound in liquid and gas analyze the working of human ear 5. know about musical instrument 6. Differentiate between music and noise. understand about the noise pollution and measures to control it
	OCTOBER	Chapter 7- Reaching the Adolescence	Activity-Conduct an anonymous "Ask Box" where students can drop their questions about adolescence. Answer them in an open and supportive discussion session. Prepare a chart/Graphic organizer on the human endocrine system, showing the locations of various glands and the names of the hormones secreted by them	Define hormone and state the function of hormones Changes takes place during puberty Differentiate the ways of determining the sex of foetus ways to take care of adolscents
PERIODIC TEST-II (DECEMBER)		Chapter 12 Some Natural Phenomena	Science Lab:- Collect the various objects and the materials . Try to charge each by rubbing with the materials . Record your findings.	To understand the transfer of charge from one object to another To understand the construction and working of an electroscope To understand the mechanism of earthing
	NOVEMBER- DECEMBER	Chapter 13 Light	Science Lab:-To prove the laws of refectionTo observe image formation in a plane mirror. Activity: Kaleidoscope and Periscope making project	Regular and diffused reflection Raws of reflection Characteristics of image formed with a plane mirror Multiple reflection To develop an idea and reasons for dispersion. Discuss image formed by spherical mirrors. An eye – the natural optical instrument. To Development of latest technologies to help visually impaired people.

		Chapter 5- Conservation of Plants & Animals (PROJECT BASED)	-Preparation of Red data book. Put together a case study on disappearing tigers/cheetah in India. Include information on the tiger's natural habitat, why its numbers are decreasing and the steps being taken for its conservation. Campaigning video on Animal and Plant Conservation	Define term biodiversity Understand the factors determining flora and fauna List out the methods of conservation of forests and wildlife 4. To conserve diversity and integrity of plants, animals and micro-organism Threatened and endangered species
ANNUAL EXAM	JANUARY	Chapter 6- Reproduction in Animals	HPC Activity:-Prepare a research report on test tube baby - Make a report on cloning, its applications, advantage and disadvantages - Powerpoint presentation of topics of Ch-6 and Ch -7	1. Recall the definition of reproduction 2. Learn about the functioning of the various organs of the male and female reproductive systems. 3. Understand the process of fertilization. 4. Differentiate between sexual and sexual reproduction. 5. Define metamorphosis 6. Differentiate between Viviparous and Oviparous
(MARCH)	FEBRUARY	Chapter 11 Chemical Effects of Electric Current	Science Lab:-To test the conduction of electricity through various liquids Science Lab:- Simple setup of Electroplating of Copper on Iron	Define conductors and insulators Understand the electrical conductivity of some liquids in general Identify chemical effects of electric current List the uses of chemical effects such as electroplating
	MARCH	REVISION + FINAL EXAM		
			SOCIAL SCIENCE	
ASSESSMENT	MONTH	SYLLABUS	ACTIVITY/PROJECT/EXPERIMENT	LEARNING OUTCOMES
		Geo: Chapter 1 - Resources	To create a chart of resources based on it's availability. Create a account of amount of resources we have in our country. On map of India mark the natural resource rich regions of India.	The student would be able to comprehend the concept of resources. The student would develop an understanding of neccessity and dependence on the rersources. The students would be able to categorise and identify the various types of resources that we have around us.
	APRIL - MAY	Civics: Chapter 1 - The Indian Constitution	- To speak on the features of Indian Constitution in class To make a Constitution of their own nation.	The student would be able to know of the significance of the Constitution of India. The student would be able to experience the foresightedness of the framers of the Indian Constitution. The child would know of the various ocnstitutional morals and ethics that have been enshrined in the Constitution of India.
	- A. INE - MA	History: Chapter 1 - What, When, Where and How?	- To study different accounts and reports from history and present their views infront of class.	The students would know the importance of dates in History. The students would understand that history is not just about dates but a study of processes. The students explored various documents, travellogues, accounts and historical documents from archives to understand that each provides with a different set and perspective of information.
		Civics: Chapter 3 - Parliament and the Making of Laws	- VISIT TO PARLIAMENT HOUSE (OLD AND NEW BUILIDING)	The students would know the composition of the Parliament House. The students would know about the varying funtions of the Parliament. The students would experience the atmosphere of the Parliament House and witness the marvellous architecture of the building that stands tall so many years after the independence.
PERODIC TEST- I (JULY)		PT-I EXAMINATION (Syllabus covered in the month of Ap	oril-May)	
		Geography: Chapter 2 - Land, Soil, Water, Natural Vegetation and Wildlife Resources	- To make Posters on the "Humanisation of Environment: Cancer to Nature"	The students would explore the various dimensions of the Natural environemtn and also how the humans have been depleting them of their qualities. The students would become more aware citizens as they would come to know about how the humans have been destroying nature for the sake of development. The child might come up with possible solutions to the existing problems.
		History: Chapter 2 - From Trade to Territory (The company establishes power)	-To prepare a timeline of the whole chapter in a manner of comic.	The students would know about how the EIC slowly and steadily transformed from a Trading company to a Colonising group. The students would get to know about the process of the power shift from the hands of native rulers to British East Indian Company. The students would begin to understand the causes of the occupancy of land by the EIC.
		Civics: Chapter 2 - Understanding Secularism	- "Secularim as a key to United India" Posters and Slogan writing	1. The students would be able to define Secularism and its allied concepts. 2. The students would be able to make rational decisons after their understanding of the concept of Secularism. 3. The students would become into a better citizen as they'd be aware of what is the role of government and secularism in shaping a nation.

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	MID-TERM (SEPTEMBER)	AUGUST	Civics: Chapter 4 - Judiciary	- Interaction with a Lawyer to understand about the working of courts Visit to a Courtroom.	The students would get to know about the various forms of judiciary in our nation. The students would understand the significance of the Judiciary. The students would be able to understand the power and functions of the the Judiciary.
			Geography: Chapter 3 - Agriculture (HPC ACTIVITY)	- Choose a State/Union Territory of the nation (as per the roll number of the student) and develop a creative representation of that state's: Net sown area, Arable Land, Non-Arable Land, Major Crops produced, Agricultural imports, Agricultural exports, Climatic conditions, Irrigation facilities - rainfed or groundwater dependent, etc.	The students would know about the various types of Agricutiure. The students would come across different agricultural practices and processes. The students would be able to show on the map of India the various types of crops grown. The students would know the significance of the agriculture and its importance to ensure survival of all.
			History: Chapter 3 - Ruling the Countryside	- Devise a taxation system to generate a system of constant revenue Study the revenue system of present and write a critical review of it.	The students would come across the varying taxation policies of the British EIC. The students would be able to identify the building tension in between the citizens, traders and the Britishers. The students would be able to identify the varying reasons as of why the Britishers were able to successfully control a land of unknown language and traditions.
		SEPTEMBER	MID-TERM (TERM 1)		
			History: Chapter 5 - When People Revolt (1857 and After)	- Flip Teaching - Preparing a flow chart of Cause and Effect of 1857 from an Indian perspective and EIC perspective.	1. The students would be able to chart down the factors that led to the Revolt of 1857. 2. The students would be able to identify and list down the various leaders of the rebellion. 3. The students would be able to understand the way forward after 1857. 4. The students would be able to know the process of transition of power from the hands of EIC to British Crown.
			History: Chapter 4 - Tribals, Dikus and the Vision of a Golden Age (Project Based Chapter)	- Create a comic strip on life of Tribal leaders Role play of lives of Tribal people.	The child would be able to understand and list down various tribes of India. The child would be able to understand the role played by various tribal leaders in the rebellions against British EIC. The child would be able to understand the ways of living of tribes.
			Geography: Chapter 4 - Industries	- In present world find the best place as per you to set up an industry with a brief presentation explaining the causes.	The child would be able to chart down the various factors of the location of an Industry. The child would be able to justify the location of Industry's Proximity to the water sources. The child would be able to understand the various industrial processes. The child would be able to explain the significance of Manufacturing Sector to the economy of the nation.
	PERIODIC TEST-II (DECEMBER)	OCTOBER, NOVEMBER AND DECEMBER	Civics: Chapter 5 - Understanding Marginalisation (Quiz)	- To evaluate the current scenario of exclusion and inclusion of marginalised communities from independent but truested sources of information and also the government sources and reports. (TO DEVELOP RESEARCH ABILITIES)	The child would be able to understand the concept and various domains of Marginalisation. The child would be able to understand the multiple facets of the challenge in the society. The child would be able to explain the various ways in which the people face marginalisation in the society or country.
			History:Chapter 6 - Civilising the "Native", Educating the Nation	-To devise an effective eduation system which caters on to the needs of future and also which allows some space to culture and traditions of the society.	1. The child would be able to understand the process of changes in the education system of India. 2. The student would be knowing the ways in which India's traditional education system was transformed as per the European set of needs and values. 3. The child would be able to differentiate between the Orientalist and Anglicist. 4. The child would come across various concepts of education as suggested by Rabindranath Tagore, Mahatma Gandhi, Aurobindo Ghosh, Charles Wood, Adam etc.
			Civics: Chapter 6 - Confronting Marginalisation	- To present a short skit on how are people from marginalised communities protected from the ongoing cases of exploitation and exclusion and waht are the probable options and suitable laws for such scenarios.	The child would be able to explain the various ways in which the government tries to curb down marginalisation in society. The child would be able to tell about the various provision as per the constitution and the laws enforced since the independence. The child would be able to identify the various communities which have been marginalised over time and the ways they can counter them over time.
			History: Chapter 7 - Women, Caste and Reforms	Role play of the advocates and the opposers of the stereotypes. Finding sources of support or criticism to such stereotypes and ill-practices in ancient texts and documents of country's culture.	The child would be able to understand the issues related to the upliftment of status of women and people from lower castes in our country. The student would be able to understand from the lives and contributions of Social reformers. The students would not be practicing those discriminatory practices in any form. But the child would be the one raising awareness related to them.
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nd their weak implementation can cause chaos and the government to ensure social equality.
कर्ता -क्रिया प्रयोगः , धातु -शब्दरूप कंठस्थिकरणम् ,
सुतामहत्त्वम् , बुद्धैः महत्त्वम् ।
, संकल्पस्य महत्त्वम् , अनुप्रयुक्तव्याकरणम् ।
सुत

OCTOBER	उपपदिविभक्तिः : द्वितीया (सर्वतः , अभितः , परितः) तृतीया (सह , साकम् , समम्)। कारक विभक्तिः, उपपद विभक्तिः -प्रयोगः। व्यञ्जन – सन्यि । विच्छेदः भ्रथमवर्णस्य वर्गीय तृतीयवर्णं तथा प्रथमवर्णस्य पञ्चमवर्णं उपपदिविभक्तिः अभितः, परितः, उभयतः, सर्वतः, प्रति,	1. चित्रवर्णनम् 2. सूत्रनिर्माणम्	श्राषाकौशलानाम् विकासः, अनुप्रयुक्तव्याकरणस्य ज्ञानं , अव्ययानि , विभक्ति , कर्तां -क्रिया प्रयोगः , धातु -शब्दरूप कंठस्थिकरणम् , जीवनमृल्यानि ।
NOVEMBER- DECEMBER	उपपदिकिमिलेतः च प्रयोगः. (PT-2) - पुनरावृती पाठित-पाठाः 7.8.9, अपिठत, पिठत गद्यान्त्रः, नाट्यान्त्रः, रुलोकान्त्रः, यहदस्पाणि – बालक – बालिका , मातृ -िरितृ , किम् । स्था, पण्, पिबृ, गम्, भू, अस् स्वरसिन्धः (यण-अयादि) । व्यञ्जन - सन्धि / विच्छेदः, प्रथमवर्णस्य वर्गीय तृतीयवणे तथा प्रथमवर्णस्य पञ्चमवर्णे विच्छेदः, उपपदिकिमिलेतः, तथ्यत्, अभीयर् प्रत्यवः । 10.मीतिनविनितम्, ना.स. सावित्री बाह्रं फूले, 12 कः रक्षति कः रक्षितः ? अक्ययानि , सेव्, लम्, स	श्लोकगायनम् , कार्यपत्र पुनरावृति , PA-II परीक्षा पुनरावृति । चित्रनिर्माणम् , श्लोकगायनम्	जीवनमृल्यानि , मृल्यांकनम् , लेखनकांशलिवकास :
JANUARY	13. क्षितौ राजते स्वर्णभूमि : (HPC गतिविधि पर आधारित) , 14 आर्यभट: , शब्दरुपाणि मति, सन्धयः- प्रत्यवाश्य ।	कवितागायनम् , चित्रनिर्माणम्	आरतमिष्ठमाज्ञानं , संस्कृतविद्वताया : महत्त्वम्
EBRUARY	ह्लोकांन्स्र । अनुप्रयुक्तव्याकरणम् - कारकविमेलिरः उपपदिमिक्तितः उपपदिमिक्तिः च प्रयोगः वर्णविच्छेदः संयोजनञ्च ,अञ्चयानि, शब्दरुपाणि - बालकः, बालिका ,साषु , मति , मातृ -िषत् , तत् , किम् । घातुः - सेत् , तम् (लट् - कृट् तकारयोः) , स्या, पपः ,पिब् , पठ् , गम्, मृ, अस् , (पंचतकारेषु) स्वरसन्धि (दीर्षः - गुण - यण् - अयादि) / व्यञ्जन - सन्धि / विच्छेद प्रथमवर्णस्य वर्गाय तृतीयवर्णे तथा प्रथमवर्णस्य	कार्यपत्र पुनरावृति , अर्द्धवार्षिक परीक्षा पुनरावृति , संवाद , पत्रपूर्तिः ।	कार्यपत्र पुनरावृति , वार्षिक परीक्षा पुनरावृति , संवाद-कथा-पत्रपूर्तिः , चित्रवर्णनम् एतेषां अभ्यासः । लेखनकौशलविकासः , पाठित विषयाणाम् कंठस्थिकरणम् ।
	(वार्षिकी - परीक्षा) प्रश्नपत्राधारितं पाठ्यक्रमचर्चाः एवम् पाठित- विषयाणाम् पुनरावृति ।	लेखनकौशल ,	तार्किक क्षमतायाः विकासः , मृल्यांकनम् , परिक्षणम् च ।
		FRENCH	
MONTH	SYLLABUS	ACTIVITY/PROJECT/EXPERIMENT	LEARNING OUTCOMES
	L-0 La culture et la civilisation de la France L-1 Un mail de mon cousin		> Connaître la civilization français > Former les phrases, Rappler les Verbes
JULY-AUGUST	L-2 La biodiversité L-3 Coco Chanel L-4 La France Miniature	Un Jeu sur les adverbes et Un Dialougue (Comment disez la direction)	>Racontez des choses > Décrire Une personne > Raconter un événement du passé
SEPTEMBER	L-5 . Une expérience incroyable+ Révision	Décrivez votre dernier voyage avec l'aide des photos (HPC)	> Raconter un événement du passé
OCTOBER	L-6 La lecture et les jeunes		L'importance de la lecture
	OVEMBER- ECEMBER ANUARY EBRUARY IARCH IONTH PRIL-MAY ULY-AUGUST EPTEMBER	स्पतिमिन्या : प्रत्याः तय्वत् , अत्मीवर् , मात्-पित् शब्दरुगणि, उपपदिक्रिमितः दितिया (सर्ततः , अमितः , परितः) तृतीया (सर्ह , साकम्, सम्मृ) कारक विक्रमितः , उपपद विक्रमितः , प्रयाद विक्रमितः । उपपदिक्रमितः । उपपदिक्रमितः । उपपदिक्रमितः । उपपदिक्रमितः । उपपतिक्रमितः । उपपतिक्रमितः । उपपतिक्रमितः । उपपतिक्रमितः । उपपतिक्रमितः । उपपतिक्रमितः । उपपतिक्रम् । कारकान्यः , सादक्रमणि – बातक – बातिका , मात्-पित् , किम्म् । स्या, पष्, प्रयाद , मात् , अस् , स्वरसित्य (यण-अवादि) । व्यञ्जन - सन्त्य । तिक्रवेदः , प्रयावक्रमितः । वर्षात् । व्यञ्जन - सन्त्य । तिक्रवेदः , प्रयावक्षमितः । वर्षात् । वर्षात् । वर्षात् । वर्षात् । वर्षात् । स्वर्णमितः । वर्षात्	स्परिकारिया : प्रस्यका त्रावाद , अतीयह , मार्गु-पितृ । व्यवस्था (स्तिः) तृतीय । स्तिः । विश्वस्था सहस्य । स्तिः । स्तिः । विश्वस्था । स्तिः । विश्वस्था । स्तिः । विश्वस्था । स्तिः । विश्वस्था । स्तिः । विश्वस्थ । स्तिः । सितः ।

PERIODIC TEST-II				
(DECEMBER)	NOVEMBER- DECEMBER	L- 7 . Les tendances alimentaires en France L-8 Le déménagement à Biarritz + Révision	une petite exibition des repas Français(HPC)	> Parler de l'alimentation
	JANUARY	L-9 . Une carte postale et des invitations	ils vont préparez des Invitations	>les étudiants vont apprendre le future simple
ANNUAL EXAM (MARCH)	FEBRUARY	L-10 Le réchauffement climatique + révision	Redigez la météo	> Les étudiants vont apprendre comment donnez les prévisions
	MARCH			
		T		
			SPANISH	
ASSESSMENT	MONTH	SYLLABUS	ACTIVITY/PROJECT/EXPERIMENT	LEARNING OUTCOMES
PERODIC TEST- I (JULY)	APRIL-MAY	LITERATURA LECCIÓN - 1 Bienvenidos LECCIÓN - 2 El campamento de verano Contestar las preguntas. La escritura - describir fisicamente a una persona y escribir sobre lo que hiciste el verano pasado. Gramática - preterito perfecto, pronombres interrogativos, diminutivos, pretérito indefenido, ser/ir differencia en pretérito indefenido, conectores textuales Comprensión de lectura.	Discusión sobre lo que hicieron el verano pasado - hacer preguntas -hablar de los campamentos - contar experiencias pasadas	Los estudiantes podrían conjugar verbos en tiempo pasado y podrían escribir lo que hicieron el verano pasado
MID-TERM	JULY-AUGUST	LITERATURA LECCION - 3 Ayudamos en casa LECCION - 4 La vuelta al cole La escritura - Describir la experencia de un primer dia de clase Gramatica - Adverbios de frecuencia, Tener (posesion)/ tener que (oblogacion), Demostrativos, preposicion-pronombre, verbos irregulares en preterito indefinido, pronombres posesivos . Comprension de lectura	HPC- juego de roles - hacer preguntas -Actividad de gruoup	Los estudiantes serían capaces de diferenciar entre tener y tener que y serían capaces de conjugar los verbos en tiempo pasado
(SEPTEMBER)	SEPTEMBER	LITERATURA LECCION - 5 El concierto Contestar las preguntas. La escritura - descrbir una persona . Gramatica - Consolidar aspectos gramaticales, Acabar de + infinitivo Comprension de lectura	•discusión sobre cómo describirán a una persona	Los estudiantes serían capaces de describir a la persona y serían capaces de dar las respuestas relacionadas con el tema
REVISION + MID TERM EXAM				

			1	
	OCTOBER	LITERATURA Leccion - 6 La adventura de leer Contestar las preguntas. La escritura - Lo que te gustaba hacer cuando eras niño Gramatica - Pretérito imperfecto, Marcadores temporales de imperfecto, Verbos irregulares en imperfecto: ser / ir	Describir hechos habituales en el pasado • Contar historias ACTIVIDAD- el juego de palabras	Los estudiantes serían capaces de entender el tema pretérito imperfecto y serían capaces de contar lo que les gustaba hacer cuando eran niños
		Comprension de lectura		
PERIODIC TEST-II (DECEMBER)	NOVEMBER- DECEMBER	LITERATURA Leccion - 7 La historia del chocolate. Leccion - 8 El nuevo companero Contestar las preguntas. La escritura - Escribir instrucion para preparar una comida Gramatica - La negación: no, nada, nadie, nunca, ningún, El imperativo: verbos irregulares Expresiones de tiempo, Los relativos que y donde,Se impersonal Comprension de lectura	Dar instrucciones HPC-PPT sobre los estados de España	Los estudiantes serían capaces de dar instrucciones en español y serían capaces de utilizar La Negación en las oraciones
		1	I	
ANNUAL EXAM	JANUARY	Revision Leccion - 1,2,3,4 Gramatica - preterito indefenido, demostrativos, diminutivos, pronombres posesivos, pronombres interogativos, adverbios de frecuencia La escritura - describir fisicamentea una persona, Lo que te gustaba hacer cuando eras niño, describir la experencia de un primeer dia de clase comprension de lectura.	- revision con hojas de trabajo y la prueba .	Vocabulario de las cosas. Los estudiantes aprenderán sobre el tiempo pasado.
(MARCH)	FEBRUARY	Revision Leccion - 6,7,8 Gramatica - preterito imperfecto, la negacion, el imperativo, se impersonal La escritura - describir fisicamentea una persona, Lo que te gustaba hacer cuando eras niño, describir la experencia de un primeer dia de clase comprension de lectura.	- revision con hojas de trabajoy Discusión sobre las cosas.	Vocabulario de las cosas. Los estudiantes serían capaces de entender los temas-
\vdash	MARCH			
		Term -	2 Annual Exam	
			GERMAN	
			Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	
ASSESSMENT	MONTH	SYLLABUS	Educational Visit	LEARNING OUTCOMES
<u> </u>				

	i .			
		Lektion 0 Deutschsprachige Länder		
		- Grüße formen (greeting forms)		
		- Sich vorstellen (self introduction)		
		Lektion 1 Hallo		
		- Alphabete (Alphabets)	Vokabular wiederholen	
PERIODIC		- Begrüsungen	Gruppenaktivitäten	Die Shülern sind in der lage , auf deutsch
TEST-1		Lektion 2 Mein Geburtstag	wie kann man sich selbst vorstellen	zu sprechen und Deutsche Wörter zu
	APRIL-MAY	- Monate , Wochentage und Zahlen	Beschreiben die ding auf deutsch .	erkennen .
PERIODIC TEST- (JUL	LY)			
				Die Schülern sind fähig zu identifiziern die
		Lektion 3 Schule und Schulsachen	Bei Gruppenaktivitäten machen die	neuen wörter und erkennen unterschiedliche
		- Genus und Artikel ergänzen	schülern Ergänzungen mit den wörtern	Nationalitäten und lernen aus verschiedene
MID- TERM SEPTEMBER	JULY-AUGUST	- Definit Artikel und Indefinit Artikel	und bilde sätzen .	Ländern .
SEPTEMBER				
		Lektion 4 Wer ist das ? - pronomen		Sie können verschiedene farben und
	SEPTEMBER	- nicht/ kein/keine unf Familie	Rollenspiel über familie .	kleidungen identifizieren .
REVISION + MID TERM	MEXAM	THOMA VEHAVERIE ATT I BITTING	interrapier uner ramme .	modungen aemilizieren .
		Lektion 5 Mein Haus	Die schüler machen ein paar witze mit den	Sie können verschiedene berufen identifizieren
	OCTOBER	- wörter und sache ergänzen	wörtern und bilden die sätze .	und verben richtig konjugieren .
		Lektion 6 Farben		
PERIODIC		- Kleidungen		Sie können die verschieden farben richtig und
	NOVEMBER-	- Sätze verbinden	HPC- Schüler ergänzen die farben und kleidungen	klar ergänzen und kleidungen aud deutsch
	DECEMBER	- wortschatz	und Sätzen Bilde .	erkennen .
PERIODIC TEST - II	ı			
		Lektion 7 Hast du ein Hobby ?		
		- Verben		Cia hii aana wakaa haai waxaa wada ii taa hii daa
	JANUARY	- Berufen - Revision	widerholung des verben und quiz machen	Sie können verben konjugieren und sätze bilden
		TOTION	macristang accident and quiz macrien	verschiedene berufe erkennen .
			machining decivorient and que machini	versonieuerie berufe erkennen .
		Lektion 8 Körperteile	macrossing and relicent and quiz madrian	versoniedene berufe erkennen .
ANNUAL EXAM				
ANNUAL EXAM	FEBRUARY	Lektion 8 Körperteile - wie viele ?	Wiederholung und vokabular wortschatz sätze bilden .	verschiedene berufe erkennen . sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH)		Lektion 8 Körperteile - wie viele ? - Wortschatz	Wiederholung und vokabular wortschatz	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz sätze bilden .	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM	Wiederholung und vokabular wortschatz sätze bilden .	sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH)	FEBRUARY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS	sie können Konjugation machen und kenntnisse
ANNUAL EXAM (MARCH)	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH)	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH)	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT —	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH)	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT Sutra – Vilokanam	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	sie können Konjugation machen und kenntnisse über deutsche sachen haben .
ANNUAL EXAM (MARCH) ASSESSMENT	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT Sutra – Vilokanam (By observation)	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT — - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root)	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based /	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT — - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES
ANNUAL EXAM (MARCH) ASSESSMENT	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT — - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root)	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT — - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT – - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I	FEBRUARY MARCH	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT — - Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice
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ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I (JULY)	FEBRUARY MARCH	Lektion 8 Körperteille - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SYLLABUS SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root)	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice worksheet questions based on the same Understanding the concept of Square root of imperfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I (JULY)	FEBRUARY MARCH MONTH APRIL-MAY	Lektion 8 Körperteille - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SYLLABUS SQUARE ROOT Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet SQUARE ROOT Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Checking of number nature by Beejank (Digit Root) - Checking of number nature by Beejank (Digit Root) - Imperfect Squares	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit Blackboard Race	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice worksheet questions based on the same
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I (JULY)	FEBRUARY MARCH MONTH APRIL-MAY	Lektion 8 Körperteille - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SYLLABUS SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root)	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit Blackboard Race	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice worksheet questions based on the same Understanding the concept of Square root of imperfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I (JULY) MID-TERM (SEPTEMBER)	FEBRUARY MARCH MONTH APRIL-MAY	Lektion 8 Körperteile - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet SQUARE ROOT Sutra - Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit Blackboard Race	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice worksheet questions based on the same Understanding the concept of Square root of imperfect square numbers using the trick and ability to solve the practice
ANNUAL EXAM (MARCH) ASSESSMENT PERODIC TEST- I (JULY) MID-TERM (SEPTEMBER)	FEBRUARY MARCH MONTH APRIL-MAY	Lektion 8 Körperteille - wie viele ? - Wortschatz - Revision TERM 2 ANNUAL EXAM SYLLABUS SYLLABUS SQUARE ROOT Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Perfect Squares - Practice Worksheet SQUARE ROOT Sutra – Vilokanam (By observation) - Checking of number nature by Beejank (Digit Root) - Checking of number nature by Beejank (Digit Root) - Checking of number nature by Beejank (Digit Root) - Imperfect Squares	Wiederholung und vokabular wortschatz sätze bilden . VEDIC MATHS Activity/Project/Experiment/Flip Learning/HPC/MCQ Based / Educational Visit Blackboard Race	sie können Konjugation machen und kenntnisse über deutsche sachen haben . LEARNING OUTCOMES Understanding the concept of Square root of perfect square numbers using the trick and ability to solve the practice worksheet questions based on the same Understanding the concept of Square root of imperfect square numbers using the trick and ability to solve the practice

PERIODIC TEST-II	OCTOBER	CUBE ROOT - Sutra - Vilokanam (By observation) Checking of number nature by Beejank (Digit Root) Perfect Cubes Practice Worksheet	Dodging the questions	Understanding the concept of Cube root of perfect cube numbers using the trick and ability to solve the practice worksheet questions based on the same
(DECEMBER)	NOVEMBER- DECEMBER	CUBE ROOT - • Sutra – Vilokanam (By observation) • Checking of number nature by Beejank (Digit Root) • Imperfect Cubes • Practice Worksheet	Withdrawing the flash card	Understanding the concept of Cube root of Imperfect cube numbers using the trick and ability to solve the practice worksheet questions based on the same
ANNUAL EXAM MARCH)	JANUARY FEBRUARY	DIVISION- Sutra - Vilokanam Divisibility Rule Positive and Negative Osculator	Fastest finger first	Understanding the concept of Division using the trick and ability to solve the practice worksheet questions based on the same
	MARCH	REVISION + FINAL EXAM		