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UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE
	APRIL	
(Main Course Book) Laugh Out Loud • Hanging a picture • Forty fortunes • Macavity: The Mystery Cat	Reading and comprehension Sequencing of a story Notice Writing Role playing Parts of Speech	The child will be able to: Express their ideas and develop their creative faculties
(Workbook)Simple TensesParts of SpeechBinomials	Discussion on a contented life Reading and comprehension Character sketch	Use prepositions and binomials appropriately and creatively in their sentences.
(Literature Reader) The Luncheon /Our Responsibility	Diary entry with impersonation of characters in the story Group discussion on topics related to the chapter	Observe the technicalities of role playing. Observe the perspectives of various characters of a story.
Reference Book/ Web link:- http://www.poets.org/poetsorg/poet/t-s-eliot		
	MAY	
(Main Course Book) Nature's Fury • Fire Stones • Can Animals Predict Earthquakes (Workbook) • Modal Auxiliaries • Perfect tenses • For since • Suffixes (Literature Reader) The Tunnel	Sequencing of a story Exercises based on phrasal verbs and suffixes Role playing Diary Entry Using Perfect Tenses and suffixes Understanding Onomatopoeia	Enhance their listening skills. Make proper and informed usage of perfect tenses. Creatively use onomatopoeia while making their own sentences.
Kererence Book/ v		<u>J/poetsorg/poet/t-s-ellot</u>
(Main Course Book) Visions of the Future • A Robot in the Future • All Summer in a Day	Creative writing Scripted conversations on imaginary situations Pronunciation practice with stress and intonation	Make use of their own linguistic and creative faculties.
 The Heart of the Tree (Workbook) Determiners Future Time Peference 	Placing of 'dash' Listening exercise Exercises based on noun and	Elucidate upon a given topic with proper pronunciation, stress and intonation.

adverb clauses

Library referencing/ Vocabulary games

Future Time ReferenceSynonyms and Antonyms

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	JULY			
(Literature Reader)	Experience sharing Reading and comprehension Group discussion on topics	Justify the significance of book reading Comprehend and appreciate		
A Grain As Big As a Hen's Egg	related to the chapter	the chapter		
Music				
Reference Book/ Web link:- http://www.livescience.com/topics/robots/				
AUGUST				
(Main Course Book) Playing the Game	Imaginative and creative writing	Attempt writing articles for		
• Its How You Play the Game	Reading and comprehension	newspapers on some of the topics.		
The Milestone Man	Listening activity			
Gulli- Danda Giv Minutes Tuenty Six	Newspaper article writing	Muito informatilattore with		
• Six Minutes, Twenty Six Seconds	Letter writing(informal) Role	Write informal letters with proper understanding of the		
(Workbook)	playing	content and required pattern.		
• Phrases	- 7 3			
• Clauses	Reading and comprehension			
 Phrasal Verbs 	Diary entry	Appreciate the given poem		

Reference Book/ Web link:- http://www.englishpage.com/verbpage/activepassive.html

Group discussion on how to

lead a simple and stress free

Vocabulary exercises

life

Usage of 'Dash'

The New Tenant

(Literature Reader)

SEPTEMBER Note making from the given (Literature Reader) Achieve the structural passage Just Enough Summary writing of the same understanding of a story. passage Revision Exercises based on continuous Make consolidated notes out of lengthy passages and tenses summarize the same. Reading and comprehension Refrain from making Creative writing mistakes while using the Diary entry continuous tenses. Group discussion about an imaginary situation

Reference Book/ Web link:- http://www.poetryfoundation.org/poem/174631

http://en.wikipedia.org/wiki/Alfred, Lord Tennyson

coherently with the

devices used.

comprehension of rhetorical

UNITNO. & LESSON KEY CONCEPT /VALUE LEARNING OBJECTIVE **POINT** (Main Course Book) Vocabulary based exercises The child will be able to: **Media Matters** Dictionary work The First Book Poster reading Comprehend the posters with Be Web Wise Interviewing and role playing the knowledge of its technical Television Formal letter to the chief aspects. executive of a company Enhance their vocabulary and Exercises based on perfect (Workbook) learn dictionary referencing tenses Formal letter Word games skills. homophones connectors Appreciate the given poem Analysis and appreciation of and critically analyze the the poem same. (Literature Reader) Dialogue writing Class discussion on our right to Elucidate upon the given Mama's Hands topic using their own judge people Writing an informal letter as analytical skills. My Donkey Sally one of the characters of the story Group discussion on topics related to the chapter Reference Book/ Web link:- http://www.bifroest.demon.co.uk/misc/homophoneslist.html

NOVEMBER				
(Main Course Book) The Girl Child	Reading and comprehension Appreciation of the poem	Speak with proper pronunciation, stress and intonation.		
 For Love of a Game The Why-Why Girl The Champion's Story (Workbook) Active and passive voice Article writing Idioms Compound verbs (Literature Reader) In the Bazaars of Hyderabad The Girl on the Train 	Paragraph writing regarding the impression the description in the poem created Discussion on the impact of modern markets on the traditional bazaars Dialogue writing	Write notices as per the requirement of the questions Develop creative writing skills and practice how to communicate with limited words.		
Reference Book/ Web link:- http://a4esl.org/q/h/9901/tm-reported1.html				

http://www.bbc.co.uk/worldservice/learningenglish/radio/specials/1457_gramchallenge35/

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE
	DECEMBER	
(Main Course Book) Facing Challenges The Will to Live Who's Afraid?	Poster reading Research work Exercises based on conditional clauses	Present their ideas and opinions in a coherent manner.
 Home They Brought Her Warrior Dead 	Analysis and discussion of the issues in the chapter	Make proper usage of reported speech in everyday
(Workbook)diary entryReported speechpunctuation	Newspaper report writing Exercices based on question tags Punctuation exercises	conversation. Write their own reports for the given situations. Make informed usage of conditional clauses in their sentences.
(Literature Reader) The Blue Carbuncle	Reading and comprehension Role playing Diary entry Class discussion	Comprehend the chapter while having observed the characters minutely.
	JANUARY	
 (Main Course Book) The Animal Kingdom Where have the Sparrows Gone Animal in Trust The Owl Critic 	Research and observation Dictionary work Listening exercises	Make notes out of a long text Identify the words belonging to the same semantic field
 (Workbook) Preposition Note-making Words belonging to the same semantic field 	Note making from an unseen passage Summary writing of the same passage Vocabulary games	Make proper use of prepositions
RevisionNotice writingReported SpeechTensesFormal Letter		
Reference Book/ We	b link:- http://www.youtube.co	om/watch?v=l8q30E7-eNc
	FEBRUARY	
Revision Prose Poetry Play	Assessments Oral presentations Quizes	

HINDI

पाठ्यक्रम एवंपाठ्य	व्याकरण	गतिविधियाँ	शिक्षणउद्देश्य
सूची	.1		
	अप्रै	ल	
नूतन सरल हिंदी पाठ–1 प्रणति पाठ–2 गिल्लू	विलोम, अनेकार्थी, विशेषण, योजकचिह्न,	असहयोग आंदोलन पर आठ पंक्तिया लिखें।	काव्य विधा के माध्यम से भाषा ज्ञान कराना। देश भक्तों के बलिदान को उजागर करना।
	मङ्	2	
नूतन सरल हिंदी पाठ–3 महात्मा गॉधी के पत्र पाठ–4 हरी–हरी दूबपर	वाक्य ,लिंग,कियाविशेषण,पत्र	सूर्योदय को देखकर अपने मन में उठने वाले भावों को डायरी के रूप में लिखें।	पत्र लेखन विधा से अवगत कराना। वाक्य की पहचान कराना।
23	जुल	ाई	
नूतन सरल हिंदी पाठ—5 समय नियोजन पाठ—6 निर्मल हृदय	उपसर्ग,संन्धि, निबंध,पत्र,मुहावरे,	अपने जीवन के किसी मनोरंजक घटना को कक्षा में सुनाएं	वैचारिक लेख विधा से परिचय कराना। समय नियोजन का महत्व समझाना। अभिव्यक्ति क्षमता का विकास करना। विशेषण के प्रयोग में सक्षम बनाना।
	अगः	स्त	
नूतन सरल हिंदी पाठ-7 ओलंपिक खेल पाठ-8 नीति के दोहे पाठ-9 खेले-खेल एकता के	विलोम, संन्धि,किया मुहावरे, पर्यायवाची, अनुच्छेद समास।	ओलंपिक खेलों में आपका मनपसंद खेल कौन—साहै? उस पर दस पंक्तियाँ लिखें। पाँच शिक्षा प्रद दोहे लिखें।	खेल भावना का महत्व स्पष्ट करना। मनवीय गुणों को उभारना। भाषा की अशुद्धता की पहचान विकसित करना।

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पाठ्यकम एवंपाठ्य	व्याकरण	गतिविधियाँ	शिक्षणउद्देश्य
सूची			·
, a	सित		
	TVIVI	91	
नूतन सरल हिंदी	अनेकार्थक शब्द, प्रत्यय,	जल प्रदूषण पर परिचर्चा।	जल प्रदूषण के प्रति
पाठ—10 जल ही जीवन	उपसर्ग, अपठित गद्यांश,		सचेत करना।
है	पत्र		जीवन मूल्यों की
पाठ—11 अंधेरे का			जानकारी देना।
दीपक			
	अक्टू	्बर	
0:4			
नूतन सरल हिंदी	संज्ञा,काल,पत्र, विशेषण	भारत के पाँच राज्यों के	तुलनात्मक अध्ययन
पाठ—12 लोकनृत्यो की	,अपठित पद्यांश,	प्रमुख उद्योगों ,फसलों एवं	से अवगत कराना।
धरती नागालैंड पाठ—13 प्रतिदिन		दर्शनीय स्थलों का एलबम	संज्ञा के प्रयोग की
पाठ—13 प्रातादन होत्योहार हमारा		बनाएं।	समझ बढाना।
हारपाहार हगारा			
	नवम	बर	
नूतन सरल हिंदी	विलोम,पर्यायवाची,समास,	म्दर टेरेसा की जीवनी	काव्य लेखन के
पाठ–14 सौर उर्जा कल	समानार्थक शब्द ,निबंध,	लिखें।	लिए प्रेरित करना।
की उर्जा			शब्द भण्डार में
पाठ–15 सच्चा तीर्थ			वृद्धि करना।
यात्री			
	दिस	न्बर	
 			
नूतन सरल हिंदी	विराम चिह्न,चित्र	किसी एक वैज्ञानिक की	कृष्ण भक्ति रस से
पाठ–16 बाल लीला पाठ–17 अल्फ्रेंड नोबेल	वर्णन,विलोम,विज्ञापन	जीवनी पर आधारित चित्रों	अवगत करना। अल्फ्रेंड नोबेल की
पाठ—17 अल्फ्रेड नाबल का प्रायश्चित	समास	से कोलाज बनाएँ	खोजों से अवगत
पग प्रापारपरा			कराना।
	। जन ्	 	47(11)
	जन्	131	
नूतन सरल हिंदी	वचन,पत्र,अपठित गद्यांश	ई मनी शॉपिंग पर पी,	नवीन अविष्कारों के
पाठ—18 कौडी से ई	अपठित पद्यांश	पी,टी, बनाएँ	सृजन की जानकारी
मनी तक	अव्यय,वाक्ये ।		देना।
पाठ—19 सुभान खॉ			एकता के प्रति
			जागरूक करना।
फरवरी	पुनरावृत्ति		

Reference Book/ Web link:-

www.hindikunj.com www.slideshare.net/dahiyamohit/hindi-project-alankar sangyakiparibhasha.blogspot.com/.../defination-of-san...
www.arshakulam.org/pdf/sanskrit/sandhihandbook.pdf
www.hindilearner.com/hindi_basics/hindi_grammar.html
www.lonweb.org/links/link-hindi.htm www.lonweb.org/links/link-hindi.htm

SANSKRIT

पाठ्यकम एवंपाठ्य सूची	व्याकरण	गतिविधियाँ	शिक्षणउद्देश्य
	अप्रैल		,
दीपमणिका पाठ—1 वार्तालाप पाठ—2 लटलकार	अपठितगद्यांश, पर्याय एवंविपर्याय	लघु वार्तालाप लिखें । लट लकार के दे धातुओं के रूप लिखें	शब्दभण्डारमेंवृद्धि कराना। बौधिक क्षमता का विकास करना।
	मई		
दीपमणिका पाठ—3 लड् लकार	शब्दरूपप्रकरण संख्या, पत्र, संवाद, चित्र वर्णन	पॉच धातुओं के एकवचन द्विवचन,बहुवचनलिखें।, लड0 लकार के किसी एक धातु के रूप लिखें	चत्र वर्णनमें
		C	
	जुलाः		
दीपमणिका पाठ—4 लड् लकार पाठ—5 लोटलकार	धातु रूपप्रकरण, संख्या,पत्र, संबादचित्र वर्णन	उत्तमपुरूष अहम आवाम तथा वयम से वाक्य बनाएं	उत्तमपुरूष का ज्ञान कराना। अज्ञात्मक वाक्यों से परिचय कराना। संस्कृत की संख्या से अवगत कराना।
	अगस्त		
दीपमणिका पाठ—6 संख्याबोध पाठ—7 प्रत्याया	पर्याया एवं विपर्याय	संस्कृत की संख्या एक से बीस तक चार्ट पेपर पर लिखें । पॉच विलोम शब्द चित्र के माध्यम से दर्शाएं।	संख्या का ज्ञान संस्कृत में कराना। पर्यायवाची के प्रयोगमें सक्षम बनाना। विलोम का ज्ञान कराना।

पाठ्यक्रम एवंपाठ्य सूची	व्याकरण	गतिविधियाँ	शिक्षणउद्देश्य
	सितम्ब	र	
दीपमणिका पाठ—8 सुवचनननि पाठ—9 एक परिवार	प्रत्यय, अपठित गद्यांश, अपठित पद्यांश संख्या,	टपनी पसंद का दो श्लोक अर्थ सहित लिखें।	श्लोक वाचन में सक्षम बनाना। संख्या का ज्ञान संस्कृत में कराना। संस्कृत प्रश्न निर्माण में सक्षम बनाना।
	अक्टूब	र	
दीपमणिका पाठ—10 कुशलचित्रकारः पाठ—11 महात्माबुद्ध	अव्यय,पत्र लेखनचित्र वर्णन	कुशलचित्रकारकहानी सेमिलनेवालीशिक्षालिख ों।	आत्मनिर्भरताकीभावनावि कसितकरना अव्यय काज्ञानकराना। चित्र वर्णनमें सक्षमबनाना।
नवम्बर			
दीपमणिका पाठ—12 सुभाषितानि पाठ—े13 मूर्खः भृत्यः	वाच्य परिवर्तन, अपठित गद्यांश ,संवाद,पत्र लेखन	कोई दो श्लोक अर्थ सिहत लिखें। तथा याद करके कक्षा में सुनाएँ	पत्र लेखन क्षमता विकसित कराना। वाच्य का ज्ञान कराना। श्लोक वाचन में सक्षम बनाना।
	दिसम्ब	र	
दीपमणिका पाठ—14 नैवक्लिष्ठान चकठिना पाठ—15 बुद्धि यस्याबलम् तस्या	समय , अपठित पद्यांश ,पत्र लेखन	पॉच उपसर्गो की सहायता से शब्द बनाएं।	पत्र लेखन क्षमता विकसित करना। उपसर्ग का ज्ञान कराना।
जनवरी			
दीपमणिका पाठ—16 उपसर्गाः	संख्या,अशुद्धिशोधन, अपठित गद्यांश पत्र लेखन	लृटलकार के पॉच उदाहरण लिखें। षष्ठी और सप्तमी विभक्ति के प्रयोग दवारा मम मित्र विषय पर दस वाक्य लिखें।	संख्या के साथ वचन का ज्ञान कराना। अशुद्धिशोधन, का ज्ञान कराना। बौद्धि क्षमता का विकास करना।
फरवरी	पुनरावृत्ति		
Reference Book / Web link:-			

Reference Book/ Web link:-Sanskritlinks.blogspot.com

Sanskritlinks.blogspot.com
En.wikipedia.org/wiki/Sanskrit
Sanskrit.inria.fr/portal.html
Sanskritdocuments.org/wiki/sanskrit

FRI	ΕN	CH
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UNIT NO.& CHAPTER	GRAMMAR	LEARNING OBJECTIVE
	APRIL	
Lesson 0 Un coup d'ceilsur la France Lesson 1Voila le frere et la soeur de Manuel	Letter Accents and pronunciation <er> verb subjects Definite articles Human Body- Vocablury</er>	Learning about French culture and civilization Describe the human body.
Reference Book/Weblink:http	://www.slideshare.net/jessaloret	ta1/france-ppt-3550716
	MAY	
Lesson 2 A la cafeteria	Nouns(Singular /Plural) Masculine/feminine) <ir> verbs Indefinite articles</ir>	What to order at a Cafeteria
Reference Book/Webl	ink:http://.digitaldialects.com/Fr	ench_verbs.htm
	JULY	
Lesson 3 Mon pays la France	Adjectives (Masculine/feminine)(Singular /Plural) countries and their nationalities	Talking about countries and their nationalities
Reference Book/Weblink:	www.byki.com/lists/french/com	mon-adjectives.html
	AUGUST	
Lesson 4 Les parents de Manuel Lesson 5 C'est noel	Negation <ger> verbs Professiond <er> verbs exception negative(Continued)Experision</er></ger>	
	with <faire< td=""><td>using verbs.</td></faire<>	using verbs.
Reference Book/Weblink	: http://www.digitaldailects.com	/French_verbs.htm
	SEPTEMBER	
Revision for SA1	Days of the week verb <aller><er>ending verbs</er></aller>	Talk about the days of the week 9 describe the family
Reference Book/Weblink : ht	tp://www.digitaldialects.com/Fre	ench_verbs Conj 2 .htm
	OCTOBER	
Lesson 6 Allons a I ecole	Preposition articles Interrogation Irregular verb clothing (word number)	How to ask and respond to question
Reference Book/Weblink : https://doi.org/10.1003/1003/1003/1003/1003/1003/1003/1	tp://www.digitaldialects.com/Fre	ench verbs Conj 2 .htm

	NO.& PTER	GRAMMAR	LEARNING OBJECTIVE
		NOVEMBER	
Lesson 7 Dans un grand magasin		Contracted articles Interrogation Irregular verbs clothing (word number)	How to ask and respond to question
Refere	nce Book/Weblink	: http://www.digitaldialects.com	n/French_verbs.htm
		DECEMBER	
Lesson 8 Lesson -9	Les repas Ma maisons	Particles articles <tir> verbs French meals (work meaning) Possesive adjectives Word meaning</tir>	Asking and telling tastes and preference Describe a place asking question
Refere	ence Book/Weblink	c: http://www.digitaldialects.com	m/French/Food.htm
		JANUARY	
Lesson 10 Une	e lettre de Rouen	Irregular verbs	How to write an informal letter Describe your city understanding French map
Reference	Book/Weblink : h	ttp://www.digitaldialects.com/Fro	ench verbs Conj 1 htm.
	ı	FABRUARY	

REVISION

ı	М	Δ	T	Н	S
	_	_			

MAIHS				
UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	APRIL			
Ch-1 Integers	Properties of addition and subtraction Integers. Properties of multiplication and division of integers. Integers on Number line	Add and subtract integers		
Ch-7 Fractions	Fractions on number line. Types of fractions. Proper, Improper, and mixed fractions. Equivalent fractions Simplest form of fractions. Like and unlike fractions.	fractions, both as a part of whole and as a part of group. Classify it into its different		
Reference Boo	l ok/web link:www.mathplayground.co	m/ASB_Orbit Integers .html		
	MAY			
Ch-9 Rational Numbers	Rational numbers. Positive and	Understand the need of		
	negative rational numbers.	rational numbers.		
	Rational numbers on number	Representation and		
	line. Comparison of rational numbers.	compare of rational numbers on number line.		
Referer	nce Book/web link:http://schools.ag			
Kerer er		<u> </u>		
	JULY			
Ch-5 Comparing	Equivalent Ratio. Percentage	Compare quantities using ratio,		
Quantities	Another way of comparing	percentage. Profit and loss.		
Quantities	quantities. Converting decimal to	Solve problems related to daily		
	percentage. Charge given on borrowed money or simple Interest.	life situations. Calculate simple interest, rate and time period.		
Ch-2 Fraction and	Addition and Subtraction of	Understand the concept of		
Decimals	Addition and Subtraction of fraction. Multiplication of fractions by whole numbers and by fractions. Division of a fraction by a whole numbers and by a fraction. multiplication of decimal numbers.	Understand the concept of fractions and arrange them in ascending or descending orders. Add, subtract, multiply and divide the fractions. Convert fraction into mixed form and vice versa.		
Exponents and powers	Exponents. Laws of Exponents. Decimal number systems. Expressing large numbers in the standard form.	Understand the laws of exponents to simply problems. Write numbers in scientific notations		

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	AUGUST			
Lines and Angles.	Supplementary angles. Adjacent angles. Vertically opposite angles. Corresponding angles. Pairs of lines. Transversal of parallel lines. Checking for parallel lines.	Understand the concept of lines and intersecting lines. Recognize angles made by transversal on two lines. Identify whether the lines are parallel or not.		
Ch-4Simple equations	Setting up of an equation. Solving an equation. Application of simple equation to practical situation. Standard form.	Set up an equation for given statement and vice- versa. Apply simple equation to solve daily life situation.		
Reference Book/w	eb link: www.learnhive.net/lear geometrical-concepts	rn/cbse-grade-7//basic-		
	SEPTEMBER			
	REVISION			
	OCTOBER			
Ch-6 The triangles and its properties.		Apply exterior angle theorem. To apply properties of isosceles triangle to find angles of a triangle. Find angle of a triangle when two angles are given. To apply Pythagoras Identity.		
Congruence of Triangles	Criteria for congruence of triangles. SSS congruence criterion and ASA, SAS, & RHS congruence criterion.	Identify congruence figures. Understand 4 different criteria for congruence of triangles. Identify the corresponding parts of congruence triangles.		
Reference Book/web link: www.learnhive.net/learn/cbse-grade/basic-				
geometrical-concepts				
NOVEMBER				
Algebraic expression	Term of expression.	Identify co-efficient and		

NOVEMBER				
NOVEMBER				
Algebraic expression	Term of expression. Monomial. Binomial. Trinomial and polynomial. Addition and subtraction of an algebraic expression.	constant terms. Powers and factors. Choose Like and unlike		
Ch-15 Visualizing solid shapes	Face. Edges and Vertices. Net for building 3-D shapes. Drawing solid on a flat surface.	3-D figures.		
Reference Book/web link: schools.aglasem.com/8389				

UNITNO. & LESSON	KEY CONCEPT /VALUE	LEARNING OBJECTIVE			
UNITINO. & LESSON	POINT	LEARNING OBJECTIVE			
	DECEMBER				
Ch-11 Perimeter and Area.		Understand the concept of			
CII-11 Perimeter and Area.	Part and perimeter of - Rectangles. Squares.	Understand the concept of perimeter and area. Calculate			
	Triangles. Area of	the area and perimeter of given			
	Rectangle. Area of	plane figure. Calculate the			
	Parallelogram. Area of	circumference and area of circle.			
	Square. Area of Triangle.	Calculate the area of path inside			
	Circumference of Circle.	and outside of a rectangle.			
	Area of Circle. Application.				
Reference Book/web link: w		-grade-7//basic-geometrical-			
	concepts				
	JANUARY				
Data Handling	Collecting the data.	Find the measures of central			
	Organization of data.	tendency. Draw and use of bar			
	Arithmetic mean. Range.	graph. Understand the concept			
	Bar Graph. Probability.	of probability.			
		Construct parallel and			
Ch-10Practical geometry.	Construction of a line	perpendicular lines. Construct			
	parallel to a given line	angles and triangles using ruler			
	through a point not on the	and compasses.			
	line. Construction of				
	triangles. SSS. SAS. ASA.				
	and RHS				
Reference Book/web lin	K: www.topperlearning.com//clas	s-6//data-handling//b101c5s3e9			
	FEBRUARY				
Symmetry	Lines of symmetry for	Identify symmetry in nature.			
	regular polygon. Rational	Understand the concept of			
	symmetry and rotational	rational and rotational			
	symmetry.	symmetry.			
Deference Book /web limbs	Defended Barbarak Balan at the state of the				
Reference Book/web link: www.learnhive.net/learn/cbse-grade-7/mathematics/symmetry www.freencertsolutions.com/symmetry-ncert-solutions-cbse-class-7-math- questions					
www.neoneonsolutons.com/symmetry-neon-solutions-cose-class-7-mati-questions					
L					

SCIENCE

CHAPTER & KEY CONCEPT	ACTIVITY	LEARNING OBJECTIVE
	APRIL	
Chapter-1 Nutrition in plants Mode of nutrition Autotrophic, Hetrotrophic& Saprotrophic	To demonstrate that leaves store food in the form of starch. Culture the bread mould on a bread slice.	Name and define different modes of nutrition with examples. Explain the replenishment of nutrients in plants.
Chapter-3 Animal fibre Types of fibres	Collection of different samples of woollen and silk cloth. Distinguish fibre	Differentiate between natural and synthetic fibre.

Reference Book/web link: http://www.tutorvista.com/content/biology- ii/nutrition/parasitic-types.php

Chapter-8 Weather, climate and **Animals Adaptations** Climate and adaptation

Visit to local metrological department office. Ways and techniques adapted by them to collect data adapted by them to collect data regarding weather and also how forecasting is done.

Define weather and climate List the factors determining the climate of a place Write few adaptations of plants and animals to different climates

Reference Book/web link: - http://kids.mongabay.com/elementary/005.html

JULY

Chapter-9

Soil- A natural resource Formation, profile, types,

properties, soil and crops

Chapter-2

Nutrition in animals

Different ways of taking food, Feeding and digestion in Amoeba.

Chapter-13

Time and Motion

Standard units, measurement | To make your own sand clock. of time, uniform and nonuniform time, distance time graph

Use of soil solution to study its different components and Profile.

To study percolation rate

Effect of saliva on starch. Permanent slide of Amoeba.

Distance-time graph

List the components of soil and their importance Draw diagram showing layers of soil.

State the various processes involved in nutrition in

animals. Name organs of human digestive system and function

of each of them.

Write standard unit of distance, time, weight and temperature

Explain the principle of simple

pendulum Define speed

Reference Book/web link: http://digestive.niddk.nih.gov/ddiseases/pubs/yrdd http://en.wikipedia.org/wiki/Clock

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	AUGUST			
Chapter-5 Matter and Chemical formulae Elements and compounds, Mixtures Symbols and Formulae, Atomicity	Identification of elements, compounds and mixtures. Table of common element and their symbols	Define and differentiate elements, compounds and mixtures on the basis of their properties Understanding the method of writing chemical formula		
Chapter-10 Respiration in Organisms Respiration in plants and animals Chapter-17 Water-A Life giving liquid Renewable and non- Renewable source of water, Ground water, Conservation of resources"	Demonstration of breathing process (inhalation/exhalation) exhausted air has more CO2 Experiments to show changes in three states of water	Define respiration Draw labelled diagram of respiratory system Define and differentiate between aerobic And anaerobic respiration Define the processes involved in changing the states of matter Draw labelled diagram of water cycle		
	ink: http://www.chemicalf			
	elp/writing-chemical-forma	ition		
Revision SA-1 (Summative Assessment -1Exam) Chapter-4 Heat and Temperature Expansion in solids, liquids and gases, Measure temperature, Laboratory and clinical thermometer	Study flow of heat. To study water and air as a poor conductor of heat. Experiment to show that 'hot and cold' are relative terms To study transfer of heat by convection.	List and explain effects of heat Conversion from one scale to another Range of temperature given in laboratory and clinical thermometer		
	 http://okfirst.mesonet.org/train/	meterology/HeatTransfer.html		
	OCTOBER			
Chapter-18 Forests & their Conservation Producer, consumer and decomposers. Food chain and food web, Chapter-6 Acids, Bases and salts	Listings the products we get from forests	Explain the importance of forests Draw food chain and food web List the ways of forest conservation		
Properties of acids and bases Preparation and uses of salts, Introduction of chemical formulae of common acids and bases	turmeric solution. To study neutralization reaction	List the properties of acids, bases and salts Name common acids, bases and salts		
Reference Book/web lin	Reference Book/web link: http://www.wild-indea.com/Habitates/forest.html			

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	NOVEMBER			
Chapter-14 Wind and Storm Natural disaster, Air pressure Wind currents, thunderstorms, cyclones Chapter-7	Demonstrate pressure reduces when air moves with high speed	Define natural calamity, air pressure Explain how air pressure causes wind Define thunderstorm, cyclone and precautions to be taken		
Physical and chemical changes Characteristics of chemical changes, types of chemical reaction	To study chemical changes occurring in the kitchen. Burning of magnesium ribbon and candle.	Analysing simple chemical changes: rusting of Iron Method of crystalization		
Reference Book/web lin	k: http://www.seafriends.c	org.nz/oceano/storms.htm		
	DECEMBER			
Chapter-12 Reproduction in plants Asexual reproduction in plants, vegetative reproduction	To study chemical changes occurring in the kitchen. Burning of Magnesium ribbon and candle To dissect a flower.	Differentiate between sexual and asexual reproduction Write advantages of asexual and sexual reproduction		
Sexual reproduction, fertilization Chapter-15 Light and Associated Phenomena	Demonstrate that the light travels in a straight line	Define rectilinear propagation of light, lateral inversion Differentiate between real and virtual image		
Propagation and reflection of light, Real and virtual images Spherical mirrors Chapter-11 Transportation and Excretion Transportation in plants	Demonstration of transpiration. Demonstration of transportation of water from roots to leaves using	Write the composition of blood Explain the structure of heart Differentiate between arteries and veins Draw labelled diagram of human urinary system and nephron		
Transportation in animals Reference Book/web lin	Balsam plant. ik: http://en.wikipedia.org/	/wiki/Reflection (physics)		
in the second se	JANUARY			
Chapter-16 Electric current and Simple Circuits Components of circuit, potential difference Chapter-19	To make a simple circuit, Electromagnet	Define electric current Draw electric circuit Explain the application of heating, lighting and magnetic effect of current		
Management of Waste water Importance of drainage and sanitation, the sewage system Reference Book	To make a chart on The waste water Treatment plant web link:	List the sources of wastewater Explain the functioning of wastewater treatment plant		
http://interestingenergyfacts.blogspot.com/2010/05/energy-efficiency-facts.html				

FEBURARY

REVISION

SOCIAL SCIENCE

UNITNO. & LESSON	KEY CONCEPT /VALUE	LEARNING OBJECTIVE
	POINT	
	APRIL	
Ch-1 India in the medieval period	History of the period sources	Familiarise with the changing names of the land
(HISTORY)	Emergence of new groups, Kingdoms	Discuss broad historical change
(IIII)	Universal Adult Franchise	Develop an understanding of the rule of law
Ch-1 Democracy & Equality (CIVICS)	Steps Taken to ensure Equality	Develop the ability to distinguish between different systems of power
Ch-1 Our Environment	Meaning and components natural & human	To Understand the environment in totality
Ch-2 The structure of the	environment	55 525,
Earth	Domains of the earth	To explain the components of
(GEOGRAPHY)	Structure of the earth, rocks& minerals, rock cycle & its uses	natural environment
Reference Book/web link:	 http://www.castles.org/k	ids_section/castle

Reference Book/web link: : http://www.castles.org/kids section/castle
http://www.youtube.com/watch

	MAY	
Ch-2 Emergence of new kingdoms (HISTORY)	Strategic importance of Kanauj Turkish Invaders & the cholas	Develop an understanding of the connections political & economic process
Ch-2 Institution of democracy (CIVICS)	Elections type of political parties & coalition govt	Appreciate the values of democracy. Understand the vision & values of the constitution
Ch-3 The interior of the Earth (GEOGRAPHY)	Lithospheric plates, Volcanoes & its types & Earthquake	Appreciate the interdependence of the components of earth

Reference Book/web link: http://www.castles.org/kids-section/castle- http://www.lotussculp ure.com/bronze_sculpture

http://green.nationalgeographic.com

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
	JULY			
Ch-3 The sultans of delhi	.Dynasties of the delhi	Outline the development of the		
(HISTORY)	sultanate .Reason for its decline	political institution		
Ch-4 The Mughal Empire (HISTORY)	Mughal rulers Administrative & religious	Trace the political history of the 16 th & 17 th centuries.		
Ch-3 State Government (CIVICS)	policies Three levels & organs of the government Legislative assembly & council	Understand the organs of govt. and their functions		
Ch-4 Landforms of the earth	Types of forces of earth Degradation &	Understand the major landforms of the earth & its		
Ch-5 Composition & structure of the Earth	Aggradations, Weathering & Erosion	importance		
(GEOGRAPHY)	Composition & structure of the atmosphere & its importance	To understand about atmosphere & its element		
Reference Bool	k/web link: <u>http://www.yo</u>	utube.com/watch		
	AUGUST			
Ch-5 Architecture under the delhi sultanate (HISTORY)	Varieties of monumental architecture Important feature of regional impact	Covey a sense of range of materials, skills & style Understand the engineering & construction skills for building works		
Ch-4 Working on the state government	Welfare function of the state government Function of health services	Gain a critical sense of the politics underlying the provision of services. Understand that gender is a		
Ch-5 Gender & gender equality	Gender discrimination steps taken to ensure	social construct		
(CIVICS)	gender equality	To understand the formation of winds & cyclone		
Ch-6 Elements of weather & climate (GEOGRAPHY)	Atmosphere, temperature, types of winds			
Reference Book/web link	: <u>http://www.lotusscul</u> j	o ure.com/bronze_sculpture		
SEPTEMBER				
REVISION				
OCTOBER				
Ch-6 A woman's world (CIVICS)	Stereotype regarding Jobs Reasons for inequality Women's movement.	learn to interrogate gender constructions in different social & economic contexts.		
Ch- 7Distribution of major water Bodies	Water cycle, Major water bodies	To sanitize students about fresh water and its conservation		
(GEOGRAPHY)	Importance of oceans			
Reference Book/web link: http://www.castles.org/kids_section/castle http://www.youtube.com/watch				
http://green.nationalgeographic.com				

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE	
	OCTOBER		
Ch-6 Towns,traders& craftsmen	Different type of urban centres Importance of trade & trading centres	Demonstrate the difference between founded towns & those that grow as result of trade	
Ch-7 Social change in medieval period	Tribes & the livelihood .Change in cast structure	Understand political development in specific regions Gain a critical sense of the	
(HISTORY)	.Media & its various types	impact of medias on people lives & choices	
Ch-7 Understanding Media	.Responsibilities & role of media	Understand the role of media in facilitating	
Ch-8 Media & advertising (CIVICS)	Advertising brand, advertisement & social values, advertising& democracy	Convey an idea of long term social change & movements of people in the subcontinent . Appreciate the significance of people movement in gaining this rights	
Reference Book/web link:			

Reference Book/web link:

http://kids.asiasociety.org/stories/king-stands www.kidsgeo.com/geography.../0046-layers-of-the-atmosphere.php

	NOVEMBER		
Ch-8 Religious ideas in medieval period (HISTORY)	The Bhakti tradition The Sufi Tradition	Indicate the major religious ideas & practices that began during this period	
Ch-9 Market aroud us (CIVICS)	Market & its importance, benefits	Understand markets & their relation to everyday life Understand markets & their function	
Ch-8 Ocean Waters & circulations	Waves Asian tsunami of 2004, tides & its importance & the effects of ocean currents	To appreciate and develop the sensitivity towards environments	
Ch-9 Natural Vegetation & wildlife (GEOGRAPHY)	Types of market & diff between buyers & sellers Forest & its types .Grassland Vegetation & wildlife	Appreciate the need for conserving natural vegetation & wildlife	
Reference Book/web link: http://prabhu.50g.com/earliest/punchmrk.html			

UNITNO. & LESSON	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE
	DECEMBER	
Ch-9 Regional Cultures (HISTORY)	Growth of regional culture. style of literature, painting ,language etc	Provide a sense of the development of regional cultures, forms
Ch-10 Rise of Autonomous State	Crisis in the mughal empire Emergence of regional kingdom Marathas	Delineate developments related to the Sikhs , Rajputs
Ch-10 Markets & intermediaries (CIVICS)	Putting out system, cooperative markets & equality	Understand how the Marathas expanded their area of control Gain a sense of inequality in market operation
Ch-10 Human Environment (GEOGRAPHY)	Rural & urban settlement Means of transportation & communication	To explain the relationship between natural environment & human habitation
Defended Deale (voc	L Parlament in anti-tura and a same /	
	b link: www.inentrtrance.com/ en.wikipedia.org/wiki/geograp	
http://e	en.wikipedia.org/wiki/Geograph	ny_of_India
	JANUARY	
Ch-11 Striving for equality (CIVICS)	Struggle for equality TMS constitution on equality	Understand the importance of the idea of equality & democracy
Ch-11 Life in desert region Sahara &Ladakh	Hot & cold desert Sahara desert, Ladakh& natural environment	To understand the complex interrelationship of human & desert
	1	465616

Ch-12 Life in tropical & Location of tropical &sub subtropical region tropical region To compare life in one's own surrounding with the life of other environmental setting Location of temperate Ch-13 Life in temperate region prairies & veld To appreciate the cultural differences existing in the world region (GEOGRAPHY) which is the outcome of interaction between human beings & their environment

Reference Book/web link:http://www.indianchild.com/villages_of_india.htm http://www.urbanindia.nic.in/

FEBURARY REVISION

COMPUTER

UNITNO. & LESSON	PRACTICAL	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE		
		APRIL			
Ch-1 More on Computer Peripherals Ch-2 More features of MS Word	Collect Pictures of Input & Output devices. Create a paragraph and search for errors in spelling.	Input/output Devices Primary &Secondary Memory AutoCorrect AutoText AutoComplete Symbols	Learn to define Input/output Devices and Memory Learn to use more MS Word features		
Reference Book/web I	ink: <u>http://en.w</u>	<u>ikipedia.org/wiki</u>	<u>/operating System</u>		
		MAY			
Ch-3 Microsoft Excel	Starting and Saving excel documents	Starting and Saving excel documents Data Types Entering Data	Learn to work on MS Excel worksheet		
	-	link: WWW.excel	•		
UNITNO. & LESSON	KEY CONCEPT	/VALUE POINT	LEARNING OBJECTIVE		
Ch-4 Editing Cell Contents	Inserting Row & Column. Deleting Row & Column. Editing data in Row & Column.	Edit Commands Inserting & Deleting Row , Columns	Using various MS Excel commands.		
Reference Book/web link: WWW.exceltutorial.com					
	A	UGUST			
Ch-5 Formatting Data in MS Excel	Exercise to apply Border in MS Excel sheet.	Formatting Number, Date, Time, Font ,Border	Using some more commands of MS Excel		
Refe		link: WWW.excel	tutorial.com		
SEPTEMBER					
HTML	Inserting image Creating Tables Linking to another Documents	Inserting Image Tables Linking, Font Face, BgImage	Learn to add image and table in web page		
Refer	ence Book/web	link: <u>WWW.excel</u>	tutorial.com		

UNITNO. & LESSON	PRACTICAL	KEY CONCEPT /VALUE POINT	LEARNING OBJECTIVE	
	OCTO	DBER		
Ch-6 Formulas in MS Excel	Exercise to calculate the total marks using formulas in MS Excel.	Text & Numeric Formulas AutoSum feature	Start using Formulas on MS Excel.	
Ch-7 Introduction to MS Power Point	Making a PowerPoint Presentation on Earth Day and add animation.	Inserting Music & Sound Files Animation Slide Transition	Learn to add music and sound in a power point.	
Refe	rence Book/web l	ink: <u>WWW.excel</u>	tutorial.com	
	NOV	EMBER		
Ch-8 Internet as a Post Office Ch-9 Computer Viruses	Sending a 'Thank You' card through Internet. Collecting information about Virus and Antivirus.	E-Mail(Creating G-Mail an Account Virus & Anti-Virus	Learning interacting through Internet. Learn to define virus and antivirus	
		Type of Computer Virus Antivirus		
Reference Book	/ x/web link: <u>WWW</u>		VW.pandasecurity.com	
	DECE	MBER		
Ch-10 Q Basic Looping Statements	Writing QBASIC program	WHILEWEND statement DOLOOP FORNEXT	Learning more commands on QBASIC	
Refere	ence Book/web lir	nk: <u>WWW.schoolf</u>	reeware.com	
JANUARY-FEBRUARY				
PROJECT WORK				

G.K.

CHAPTER

LEARNING OBJECTIVE

APRIL

THE NATURAL WORLD

How animals adapt, Geo wonders, Forests quest, How plants adapt, Antarctic adventures, Living in harmony, Kingdom of the ocean, At a great risk

- Recall the name of the river, environmental disasters.
- Appreciate facts about our nature and plants.
- Gain a sense of nature wonder of the world

MAY

SCIENCE AND TECHNOLOGY

Health issues, The story of sailing, Pioneers of science, Branches of study, Science Quiz, The chemistry of it, IT queries, Unique universe, Inventions timeline

- Recall international system of units 'list healthy habits.
- Recall scientists and their work.
- List and name It acronyms & and inventions
- Learn about atoms and molecules.

JULY

THINGS AROUND ME

Environ threats, Tackling garbage, Eco crossword, Making recycles paper, Deadly disasters, Conserving water

- Ways in which water can be conserved
- List the ways in which the recycle paper can be used
- The after effects of disasters

AUGUST

NUMBER SKILL

Number Logic, Prickly puzzles

- Understand the number Logic
- How to solve puzzles

SEPTEMBER REVISION

OCTOBER

LANGUAGE AND LITRATURE, LEGENDS AND MYTHS

Chills and thrills, The long and short of it, Eklavya's story, Language word search, Guess the words

- Identify the famous writers
- Guess the well-known International organizations
- Read the story
- Language word search

CHAPTER LEARNING OBJECTIVE

NOVEMBER

ART AND MUSIC

Sculpture gallery, Curtains up!, At the movies, Celebrities who care

- Appreciate Famous celebrities
- Appreciate world's dancing talent

DECEMBER

SPORTS

Martial arts, Counting on courage, Playing hockey, Cricket Twenty 20, Game for pool, Sporting stars

- Appreciate India Strategy, sporting families sprits and strategies
- Recall and name legends of Olympics
- Understand unique sports concept of video games

JANUARY

THE WORLD AROUND US

Quizzing quotes, Culture curry, Royal retreat, People of India, The United Nations, Locating Landmarks, Nobel women, Lost cities, Famous trains, Guess the brand, Answering history

- Name the famous castles and palaces of the world
- Name the brands
- Appreciate some varied and amazing railroad around the world

ART EDUCATION

CHAPTER & KEY CONCEPT	ACTIVITY	LEARNING OBJECTIVE	
	APRIL-MAY		
Basic of art	Line types Line directions Shapes	*children sketching skills will improve. Able to catch the rite figure in forms.	
Reference Book/web link: www.google.com			

JULY-AUGUST

Rhthm& grace, action	Drawings & paintings of natural objects drawings & paintings of	Perspective observation	objects
Still life study Nature study Landscape	Natural objects Natural scene making With water colors	improvement	

Reference Book/web link: www.google.com

ART EDUCATION

SEPTEMBER-OCTOBER

Body proportions	Full figure sketching	*creativity will improve.
Printing	T-shirt designing,& printing with other	
_	things	
Card designing	Card designing on social topics	
Story board& poster	Comics designing & posters on diff.	
Making	Issues	
Calligraphy	Writing	
Outdoor study		

Reference Book/web link: www.google.com

NOVEMBER - DECEMBER

/ill

Reference Book/web link: www.google.com

JANUARY-FEBRUARY

Artist history	Theory	They will get inspire from	
(legends that inspire)	Worksheet to get assessment		
Revision & worksheet	marks		
Reference Book/web link: www.google.com			

PHYSICAL EDUCATION PLANNER

Week	Week-1	Week-2	Week-3	Week-4
APRIL	Level – 2 Mini Basketball Practice Introduction Session – I Ball Handling/Body Management Intro Activity Ball Control Skill Practice 1. RUNNING, CHANGING DIRECTION	Session – II 2. JUMP STOP/STRIDE STOP/PIVOT Skill Development Dribbling Skill Related Fun Based Dribbling - 1. Discovery Dribbling 2. Flash Fingers	Session - II Skill Development Dribbling Skill Related Fun Based Dribbling 1. Discovery Dribbling 2. Flash Fingers 3. Bongo Dribbling 4. Signal Dribbling	Session - III Skill Development Passing/ Receiving 1. RECIVING/ DOUBLE - HANDED CHEST PASS 2. DOUBLE HANDED BOUNCE PASS
MAY	Session – IV Skill Development Game – 3 V 3 Match Practice	PHYSICAL TEST Skill Assessment KWS INTER HOUSE TUG OF WAR CHALLENGE (Jr. +Sr.Girls&Boys)	SUMMER BREAK START SUMMER CAMP Week -1 st	SUMMER CAMP Week- 2 nd
JUNE	SUMMER CAMP Week- 3 rd	SUMMER CAMP Week- 4 th	SUMMER BREAK	SUMMER BREAK OVER
JULY	Repeat Activity Session - I Session - II Modified Basketball Match Practice (Chair Ball) & Team Selections Game - 3 V 3	Session - VII Defensive Positioning 1 DEFENSIVE POS. 2 MODIFIED BASKET BALLS MATCH(Chair Ball)	Inter Class Mini Basketball Carnival Round 1. Round 2. KWS INTER HOUSE Swimming CHALLENGE (Jr. +Sr. Girls & Boys) Qualifying Round's	Inter Class Mini Basketball Carnival Round 3. Round 4.
AUGUST	Inter Class Mini Basketball Carnival Round 5. Round 6.	Cricket - Level 2 Session- I Throwing & Fielding Skill Development Catching - Under Arm, Over arm Throw& Defensive Fielding Game Classic Catches	Cricket -Level 2 Session - II/III Throwing, & Fielding Skill Development Throwing, Catching & Batting Practice KWS INTER HOUSE BADMINTON CHALLENGE (Sr. Girls & Boys) Qualifying Round's	29 th Aug National Sports Day National Sports Week Celebration Sports Exhibition Inter Class Sports Quiz week KWS INTER HOUSE BADMINTON CHALLENGE (Sr. Girls & Boys) Final Round's
Week	Week-1	Week-2	Week-3	Week-4
ост.	SPORTS TALENT HUNT (Sports Kids of the Year Award) INTER CLASS CRICKET CRNIVAL Round 1. Round 2. KWS INTER HOUSE knock out Cricket CHALLENGE (Sr. Girls & Boys)	INTER CLASS CRICKET CRNIVAL Round 3. Round 4. KWS INTER HOUSE Knock out cricket CHALLENGE (Sr. Girls & Boys) Qualifying Round's	INTER CLASS CRICKET CRNIVAL Round 5. Round 6.	INTER CLASS CRICKET CRNIVAL Round 7. Round 8. KWS INTER HOUSE Knock out cricket CHALLENGE (Sr. Girls & Boys) Semi Final & Final Round's

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NOV.	Sports Day Practice 1 st week	Sports Day Practice 2 nd week Cricket Mania 14 Nov Children's Day Students Vs Teacher's Cricket Match	Sports Day Practice 3 rd week	Sports Day Practice 4 th week Annual Sports Day 29 th Nov
DEC.	ROO BALL LEVEL 1 Session I Passing & Controlling Skill Development Push Pass/Controlling the Ball Game "Defend a Target	ROO BALL LEVEL 1 Session II Dribbling Skill Development Push Pass Revision Dribbling Game Leader ball or 3 Vs 3 match practice	ROO BALL LEVEL 1Session III Controlling (Inside of Foot) Skill Development Dribbling Revision Game - Shuttle Dribble Controlling (Inside of foot) Game - Corner Spry Game 3 Vs 3 KWS INTER HOUSE Soccer CHALLENGE (Sr. Girls & Boys) Qualifying Round's	ROO BALL LEVEL 1 Session IV Controlling (Thigh/Chest) Skill Development Dribbling & Controlling Revision Controlling (Thigh/Chest) Game3 Vs 3 or Rounder's KWS INTER HOUSE soccer CHALLENGE (Sr. Girls & Boys) Semi Final & Final Round's
JAN.	WINTER BREAK	WINTER BREAK OVER	INTER CLASS ROOBALL CARNIVAL Round 1. Round 2. KWS INTER HOUSE Biography of favorite sports	INTER CLASS ROOBALL CARNIVAL Round 3. Round 4.
FEB.	FINAL ASSESMENT KWS INTER HOUSE Collage making	Fun &Team Building Games	Fun &Team Building Games *Assessment Report Submit*	Fun &Team Building Games
MARCH	Fun &Team Building Games	Fun &Team Building Games		Session End

- 1 P.E TEST
- 2 HOLIDAY'S
- 2.TRAINING CAMP
- **3.INTER HOUSE MATCHES**
- 4. INTER CLASS MATCHES
- **5.PRACTICE SCHEDULE**
- 6. SPECIAL SPORTS EVENTS / INTER SCHOOL TOURNAMENTS