Syllabus Grade -III (English) -2020-21

Subject: English

Name of the Book: (Active English Coursebook)

MONTHS	ВООК	CHAPTER	Days	LEARNING OBJECTIVES	LEARNING OUTCOMES	SUB ENRICHMENT
/DAYS APRIL	NAME LIT	(Lit And Lang)				ACTIVITIES
(22 Days)	Poem-	1-We are one world	3	Able to raise questions against the prevailing caste system in the society.	Students will know the strength of unity.	Draw a poster on unity in Diversity.
	Prose	2- Winter Plans	3	Able to discuss about the Flora and fauna.	Students will utilize their knowledge in winter season.	
	LANG	1- Alphabetical order	3	Able to list the letters in alphabetically order & understand the value of a set system.	Students will place items, things and names in alphabetical order.	Arrange 26 words in alphabetical order.
		2-The sentences	3	Able to frame different kinds of sentences in their language.	Students will understand to read, write and speak sentences.	
		3-Negative Sentences	3	Able to reply in negative sentences.	Students will use negative sentences in their conversation.	
MAY (17 days)	LIT Prose	3- A popular President	3	Will be aware about the struggles of Mr A P J Abdul Kalam in his life.	Will know the true meaning of hard work and will try in their lives.	Research and find out more about Dr Abdul Kalam & write a paragraph in your N.B

	LANG	4-Nouns	4	Able to know the use of nouns in their sentences.	Students Will identify nouns in any story, essay & paragraph.	Make a four column chart. The headings should be person, place, things and animals. Search them and fill the columns.
		5- Singular and plural	4	able to change singular noun in plural.	Will use singular and plural noun in their sentences.	
JULY (20 Days)	LIT Prose	4- Catching a Thief	3	Able to use their minds in finding out any other way for catching a thief.	Will aware themselves and others too about such type of conditions.	
	Prose	5- Teatime Snack!	3	Able to discuss which snacks are healthy to take.	Will keep themselves fit,healthy & protect themselves from diseases.	Ask your mother for another simple recipe & write it.
	LANG	6- Masculine and feminine nouns	3	Able to recognize the genders of noun.	Will use the Masculine and feminine genders in their sentences.	Write 10 masculine genders & their feminines.
		7- Noun : Possession	3	Able to define possessive Nouns.	Will use possession in their conversation.	

		8- Personal pronoun	3	Able to recognize pronouns & distinguish them from other parts of speeches.	Will use pronouns properly in any sentence, paragraph & essay	
AUGUST (20Days)	LIT Prose	6- Moving Away	3	Able to know about informal letter.	Will write an informal letter to their friends regarding their recent trip.	
	Poem	7-Let's Recycle!	3	Able to understand recycling the trash to make something new.	Will keep their surroundings clean.	Make something new & beautiful using waste materials at your home.
	LANG	9- Articles	3	Able to know the correct use of articles in their sentences.	Will use articles in their own sentences correctly.	On a chart, write a paragraph and underline all the articles.
		10- kinds of Adjective	3	Able to know about the qualifying words.	Will use qualifying words with understanding in writing and speaking.	
		11- Comparison of Adjectives	3	able to know how to use adjectives for comparison.	Will use these adjectives for comparing one with another.	

OCTOBE	LIT					
R (24 Days)	Prose	8- A Hug for a Life	3	able to know the importance of trees in Nature.	Will save trees from cutting.	Make a chart titled "SAVE TREES"
	Prose	9- Rumours	3	Able to distinguish between rumour and fact.	Won't believe any false rumour.	
	LANG	12- Verbs	4	able to know about different types of verbs.	Will use correct verbs in their conversation.	
		13- Am, Is, Are, Was, were	3	able to explain how helping verbs work.	Will use these helping verbs in their own sentences.	
		14- More Verbs	3	able to know about more verbs.	Will use the different verbs correctly.	Match helping verbs with their correct sentences to make meaningful sentences.
NOVEMB ER (20Days)	LIT Prose	10- Pages from a Diary	3	able to know about writing a Diary.	Will create their own diary for personal use.	Write a diary on " WHEN I FEEL SAD I LIKE TO"
	Poem	11- The silent mischief maker	3	able to work together to look after their home.	Will protect all their belongings from being stolen.	

	LANG	15- Verbs show time	3	able to define the verbs that show time.	Will use these verbs in present and past tense. Will use these going on	
		16- What is happening?	3	able to know the correct use of going on verbs.	forms in their conversation.	
		17- Present participles	3	able to define present participles.	Will use present participles in their language.	Circle the present participles in any passage.
DECEMB ER (18DAYS)	LIT Prose	12- The first call	3	able to know about ALEXANDER GRAHAM Bell's life and works.	Will know the value of struggle.	Make a chart comparing Telephones in Alexander Graham Bell's time with Telephones used today.
	LANG	18- Short forms	3	able to know making short forms of the words.	Will use these short forms in writing & speaking too.	
		19- Adverbs	3	able to state the definition of an Adverb & tell which part of speech they modify.	Will recognize adverbs in a sentence, paragraph & essay.	

			types of conjunctions.	Will use nunctuation marks	all the sentences having conjunctions.
	23- Punctuation	3	able to know how to use punctuation marks correctly.	Will use punctuation marks properly in their sentences.	conjunctions.
				Will use interjection to	Frame contances using any
	24- Interjection	4	able to know the purpose and function of an interjection.	Will use interjection to show their feelings and emotions.	Frame sentences using any four of interjections & mention the feelings it indicates.
FEBRUAR Y		Revis	sion & Exams		

Curriculum for class 3rd...

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Revision - Final Exam

$\frac{Curriculum\ for\ class\ III-2020-21}{Math}$

Months	Days	Chapters	Subject Enrichment	Objectives/Sub-Topics	Learning		We	ighta	ige	
		_	Activity		Outcomes	PT-1 (30)	PT-2 (30)	H.Y. (70)	PT-3 (30)	F.E. (70)
April	6	1. Numbers	 ❖ To understand the concept of expanded and short form of numerals. ❖ Rubrics- good content knowledge presentation skill creativity stay focused the entire time. completeness ❖ Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand Number names number beyond 999 reading numbers place value and face value expanded and short form of a number	 Students become able to read and write numbers in their real life. The learner works with three digit number Applies numbers in daily life. 	9	-	5	-	-
	10	2. More about numbers	 ❖ To understand the concept of numbers using number cards through role play activity ❖ Rubrics- good content knowledge Presentation skill Communication skill Personality and behavior during activity Clear pronunciation Case study base questions related to topics mentioned in lesson plan. 	 Students will be able to understand Predecessor & Successor Comparison of numbers Ascending and descending order Forming smallest and greatest numbers Rounding off numbers to nearest tens. Even and odd numbers Skip counting by 10s, 100s and 1000s 	 Students become able to understand more about numbers in their real life. Became able to comparison numbers in their real life. Able to recognize greatest and smallest numbers in their real life Applies numbers in their daily life. 	15	6	10	-	-

	4	3. Roman Numerals	 To form roman numerals with the help of matchsticks. Rubrics- good content knowledge presentation skill creativity Content accuracy completeness Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand > Hindu-Arabic numerals > Roman numerals	 Students became able to read and write roman numerals in their real life. Ex- Big Ben's clock face Applies Roman numeral concept in their daily life. 	6 -	5	-	-
May	18	4. Addition	 To understand the concept of addition through role play activity. Rubrics- Good content knowledge Presentation skill props/graphics use Clear pronunciation Speaking style Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand Arrange the numbers in columns and add adding 4-digit numbers without regrouping and with regrouping adding three numbers adding 10, 100 and 1000 real life applications on addition properties of addition addition by grouping method	 They have learn to solve real life problems on addition The learner solves simple daily life problems using addition. Applies addition in their life situations 	- 12	15	-	-
July	13	5. Subtraction	 To understand the concept of subtraction through role play activity subtraction poem Rubrics- 	Students will be able to understand Arrange the numbers in columns and subtract properties of subtraction subtracting 4-digit	 They have learn to solve real life problems on subtraction. Solve simple daily life problems using 	- 12	10	-	-

			 Good content knowledge Presentation skill Communication skill Clear pronunciation well props/graphics used Case study base questions related to topics mentioned in lesson plan. 	numbers without regrouping and with regrouping checking subtraction using addition real life applications on subtraction addition and subtraction together	subtraction. • Applies subtraction in their life situations		
	13	6. Multiplicati on	 To understand the concept of multiplication through learning by doing in their real life. Rubrics- Good content knowledge Creativity Communication skill Participation and group work. Speaking style Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand Multiplication as a repeated addition properties of multiplication multiplication of 3-digit number by 1-digit number multiplication of 4-digit number by 1-digit number multiplication of 2-digit number multiplication of 3-digit number by 2-digit number multiplication of 3-digit number by 2-digit number multiplication by tens and hundreds	 They have understood to solve real life problems on multiplication. Constructs and uses the multiplication facts (tables) of 2, 3, 4, 5 and 10 in daily life situations. Solves simple daily life problems using multiplication 	8	
August	9	7. Division	 To understand the concept of division through role play activity Rubrics- Good content knowledge Presentation skill Participation 	Students will be able to understand Division as a repeated subtraction properties of division long division concept of remainder	 They have understood to solve real life problems on division. Explains the meaning of division facts by 	6	

		 4. Clear pronunciation 5. Speaking style Case study base questions related to topics mentioned in lesson plan. 	 dividing 2-digit numbers dividing 3-digit numbers dividing 4-digit numbers dividing by 10 	equal grouping/sharing and finds it by repeated subtraction. Solves simple daily life problems using division
10	8. Fractions	 To understand the concept of fractions through story telling. Rubrics- Good content knowledge Creativity Communication skill Active listening/response Speaking style Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand Fraction as the shaded part of a whole finding fractions numerator and denominator of a fraction comparison of fractions ascending and descending order fractional numbers	 Students become able to learn fractions and their uses in real life. Identifies half, one-fourth, three-fourths in a given picture (by paper folding) and also in a collection of objects.

September Revision

October	7	9. Patterns and symmetry	 To find the line of symmetry of pictures of different monuments by paper folding. Rubrics- good content knowledge Active listening/response creativity Assignment completion working in a group Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand > patterns > tile patterns > number patterns > symmetry	•	They became able to find patterns in nature. Extends patterns in simple shapes and numbers Fills a given region leaving no gaps using a tile of a given shape.	-	-	-	9	10
	9	10. Basic geometrical concepts	 To create shapes by paper folding and cutting and make different types of figures by different types of self made shapes through imagination and creativity. To understand parallel, perpendicular and intersecting lines through yoga Rubrics- good content knowledge presentation skill creativity 	Students will be able to understand peometrical concepts measuring line segments drawing line segments open and closed figures parallel, perpendicular and intersecting lines plane figures tangrams solid shapes views of solid shapes	•	They became aware with different types of shapes in their real life. Identifies and make 2-D shapes by paper folding, paper cutting on the dot grid, using straight lines etc. Describes 2-D shapes by the number of sides, corners and diagonals. For example, the shape of the book cover	-	-	-	12	14

			 4. Active Participation 5. completeness Case study base questions related to topics mentioned in lesson plan. 		has 4 sides, 4 corners and two diagonals. Identifies basic 3D-shapes by their names			
	7	11. Measureme nt of length	 To find the length and breadth of their table and green board using measuring tape. Rubrics- good content knowledge presentation skill/group work creativity Active Participation content accuracy Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand > units of measuring length > conversion of units > addition and subtraction of lengths > real life applications on measurement of length > map	 Students have understood the concept of measuring length in their real life. Adds and subtracts measures involving grams & kilograms in life situations. Estimates & measures length and distance using standard units like centimeters or meters & identifies relationships. 	-	9	7
Novem ber	10	12. Measureme nt of weight	 To find the weight of yourself through weight balance. Rubrics- good content knowledge presentation skill/group work creativity Active Participation 	Students will be able to understand units of measuring weight conversion of units addition and subtraction of weights real life applications on measurement of weight	 Students have understood the concept of measuring weight in their real life. Estimates and measures weight of objects using standard units – grams & kilograms using simple 	-	-	7

			 5. content accuracy Case study base questions related to topics mentioned in lesson plan. 		balance.		
	10	13. Measureme nt of capacity	 To find the capacity of a bowl and a water bottle by measuring glass. Rubrics- good content knowledge presentation skill/group work creativity Participation content accuracy Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand > units of measuring capacity > conversion of units > addition and subtraction of capacities > real life applications on measurement of capacity	 They have understood the concept of measuring capacity in their real life. Compares the capacity of different containers in terms of non standard units. 	-	6
Decemb er	10	14. Money	 To understand the concept of money through role play activity. Rubrics- good content knowledge Active participation speaking style communication Expression & body language 	Students will be able to understand > about notes and coins > conversion (rupees and paise) > addition of money > subtraction of money > multiplication of money > bills	 Students became able to perform various operations on money in their real life. Add & subtract small amount of money with or without regrouping. Makes rate charts 	 -	9

	Case study base questions related to topics mentioned in lesson plan.		& simple bills in their real life.			
15. Time	 To read the time correctly in different types of clocks. To make time-table of their daily routine. Rubrics- good content knowledge clear pronunciation creativity content accuracy completeness Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand a.m. & p.m. reading time in minutes conversion: hours and minutes conversion: days and hours conversion: days, months and years conversion: days, weeks and months	 They have understood the concept of time in their real life. Students became able to identifies a particular day and date on a calendar Reads the time correctly to the hour using a watch/clock Calculates time intervals/duration of familiar daily life events by using forward or backward counting/addition and subtraction 		-	7

January 10	16. Data handling	 To represent snacks items by picture graph Rubrics- good content knowledge presentation skill creativity stay focused the entire time. completeness Case study base questions related to topics mentioned in lesson plan. 	Students will be able to understand > pictograph > bar-graph	 Students became able to represent raw data through pictorial presentation. Students became able to Records data using tally marks, represents pictorially and conclusions 		ī	-	-	10
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Curriculum for class III 2020-2021

<u>E.V.S</u>

Month	Days	Chapter No.	Subject Enrichment	Learning	Expected	weightage
		and Name		objectives	outcome	
April	8	Ch.1 My family Ch.2 Family similarities	(i)Divide the class into groups provided them a question bank and tell them to discuss among themselves on those questions and tell them to write it in their notebooks. (ii)Write a small poem about your family.	 Students will understand the difference in the environment of nuclear family and joint family. They will understand their duties and values which they learn from their family members. 	Students will learn to respect, share and care	
	6	Ch.22 The journey of a letter	(i) Collect and paste different types of stamp. (ii) Write a letter to your school librarian requesting him/her to get your favorite book.	Students will learn about the post system.	Students will become aware about post system and learn how to write a letter	
May	8	Ch. 4 Plants	Collect different types of things which we get from the plants. write a paragraph on it. Take the students to the ground and tell them to observe different types of plants.	Learn about ,types of plants and their usage in our daily life.	Students will appreciate that • we get many things from plants. • They will understood importance of plants.	
	8	Ch.18 Sources of water	paragraph writing. Activity on water cycle using plastic zip bag. List the names of the various ocean of the world and try to locate them on map.	Make students aware about water cycle and different form of water.	Learn about sustainable development	

July	9	Ch.6 Animals	Conduct - a survey of your surroundings and make a list of animals which have a tail and which do not have tail.	Students will come to know about animals and their habitat.	Learnt about living style of different types of animals.
	9	Ch.14 Food for animals	Divide the class into small groups of 5-6 students and ask them each a story with animal character. Conduct a role play in the class according to the types of animals based on their eating habits.	Students will learn about the eating habits of animals.	Aware about types of animals based on their eating habits
	9	Ch.16 Animals around us	Student will collect the information regarding benefits and harmful effect of animals and give a presentation on it.	Students will understand the difference between pet animals and domestic animals.	aware about benefits and harmful effects of animals.
August	6	Ch.19 Importance of water Ch.20 Conservation of water	Perform an activity in the class. Take some seeds of green moong daal. Wrap them into two piece of cloth. Wet one of the cloth piece daily with water and keep other one dry. Observe them after 2-3 days. Tell students to write an essay on conservation of water.	Students will be able to understand the importance of water and why we should conserve it.	Understood the importance of water.
	7	Ch.11 Sources of food	Prepare a PPT on the sources of food and tell students to write the point according to their understandings. Paste various pulses and spices in their scrap note book.	Students will learn about the various sources of food.	Aware about he sources of food
	7	Ch.3 Special people.	 Perform an activity that blind fold a students ask him/her. What he/she is able to do and not able to do. Arrange a visit at a special school and tell students to make a list what they have observed and what they can do to help special children. 	Learn about special people and their devices they uses for living.	Learnt about how to care and help special people

October	7	12.Cooking 13. Eating in the family	Divide the class into groups and conduct a quiz game.	Student will learn about various methods of cooking	Understood the diets of different age group of people.
	7	5. Leaves	 Students will collect different types of leaves and paste them in their notebooks. Take prints of different types of leaves. 	Students will learn about types of leaves	Aware about different types of leaves.
	7	7. Insects	Collect information and pictures about how honey is formed and collected .Submit your findings in the form of paragraph writing	Learn about different types of insects.	Aware about harmful effects and uses of insects
Novemb er	6	9. Work and leisure	 Students will prepare a report with the help of teacher and parents about a child who is not able to attend school but is forced to earn money for his family. paste different types of occupation in the scrapbook. 	Students will learn about different types of occupation.	Aware about the child labour
	7	10. Play time	Conduct a role play on famous professional players. Students will write few points on these professional players and their game.	Learn about indoor and outdoor game. Rules of playing and activities in school	Aware about games ethics
	6	15. Our houses	Prepare a model of a house and conduct a presentation on the types of houses.	Students will learn about urban and rural houses.	Aware about urban and rural houses.
Decembe r	9	8.Birds	 Collect the picture of different types of birds and paste them in scrapbook. Conduct a quiz in a class . 	Learn about feathers, beaks and claws of a birds.	Understood the living style of birds
	9	23. Our crafts	 Students will make a pots through clay. Activity on color mixing. 	Students will understand the uses of clay. Students will come to know about different textile colors.	Understood the different areas of craft.

January	8	17. Left right of my neighborhood	Divide the class and change the arrangement of class according to the market place and students will perform an activity on symbols ,directions ,and destination with the help of teacher.	Learn about compass, landmark and symbols.	Aware about compass and different types of symbols.
	8	21.Reaching places	 Group discussion on railway station Collect and share information about metro. 	Students will learn about different transport system.	Understood the importance of travelling.
Februar y	Revision	1			

PRAGYAN PUBLIC SCHOOL, JEWAR Curriculum for class III (2020-21) Computer

Month	Days/ Periods		ghtage H\F	Topic	Learning Objective	Learning Outcome	Activities
	D-7 (26- 31) MARCH			Introduction to Machine & History of computer	Students will able to learn about machine and history of computer.	Students have learnt how is the machine useful? Its Importance and history of comp.	Group discussion on topic: Working process of machine used at home.
	D-11	15 Mar ks	5 Marks	Ch-1 Parts of Computer	Students will be able to learn about the parts of computer and how does a computer work?	Students have learnt about the parts of computer, advantages & disadvantage of comp and how does a computer wo	 Value education-connectivity between family members. Make a collage on Parts of computer and label them. Case study-Research on earliest and modern calculating devices. They will find out any 5 differences among them and write down in notebook
	D-10	10 Mar ks		Ch-2 Hardware & Software	Students will able to know about hardware & software.	Students have learnt differentiate between hardware & software.	 Draw a mind map in M.S. Word. They will find out the visible and invisible parts in class. Case Study- Research on earliest and

	D-7			Introduction to TUX-PAINT	Students will learn history of TUX-PAINT.	Students have learnt history of TUX-PAINT & also Difference between TUX-PAINT & MS. PAINT	•	modern Monitor & will find out any 3 differences among them and write down in notebook. They will make a pie chart whatever they will eat food within 2 days.
May	D-11	6 Mar ks		Ch-3 Tux- Paint	Students will able to learn about tux-paint and uses of all tools.	Students have learnt about tux-paint, uses of all tools,	Topic-	Create slides show on Tux- paint solar system. Case study- search the 5 differences between Ms. paint and Tux- Paint.
	D-7			Operating system.	Students will able to learn previous windows.	Students have learnt previous windows like w7, w8,XP, vista etc.	•	They will change the launcher in mobile phone.
ylıv	D-20	9 Mar ks	5 Marks	Ch-4 Understandin g Window	They will learn the similarities and new features in window 10 as compared to window 7	They have learnt features of window 10, sorting & arranging the icons, change desktop background & screen saver & shut down the computer.	•	Change desktop background on window 10. Case study- mention the 2 changes you have seen in mobile.
Augus J	D-10	10 Mar ks		Ch-5 Editing text in M.S.	Students will able to learn how to make	Students have learnt how to start word	•	Write a leave application and

		N N		nange in	2016, inserting		formatting it.
	D-10	10 Marks	fo M	ocument and ormatting in I.S. word 016.	the text, copy, and move & delete the text, about shortcut commands, and also formatting features.		
October	D-23	10 Marks	to dr	ney will able blearn to raw 3D napes.	They have learnt about paint 3D, how to open paint 3D? Its components, working of the brushes tool.	•	Draw 3 D shapes on paint.
November	D-20	10 Marks	to pr	ney will able learn visual rogramming nguage.	They have learnt the visual programming	•	Make a Scratch project on moving sprits. Case study- they
December	D-24	10 Marks			language, its components and movement of sprits with different scripts		will comparison between Scratch program and Turle program.

CURRICULUM FOR III CLASS (2020-21)

G.K

Months	Days	Topics	Objective	Learning	Subject enrichment
				outcomes	activities
April	12	Unit	Students will know about the ch	Students are now	Students will tell a
		-1-Logic and	1- Learning values, 2- Medical	aware about the	moral value story
		skills	quiz 3- planning a tour 4- Save	moral values,use	Students will make
			water5- Number magic	of first aid kit,	a first aid box by
				save water,Tour	each group,
				planning, current	Students will draw
		Current		news etc.	the picture on save
		questions			water.
May	10	Unit-2 Nature	Students will know about the	Students are now	Plant sapling (Each
		and life	ch-6 Young	aware about	group will bring a
			ones,ch-7 Animal daddies	planting of trees,	one plant).
		Current	10-Plant with a purpose	benifits of Plants,	Students will make
		questions	11-Unusual animals.	different animals	a Herbarium file.
				and their babies.	
July	19	Unit-3	Students will know about the	Students are now	Students will make
		Language	ch-12 Reference 13-Message	aware about the	a questions bank
		and book	vocabulary 14-Proverbs 15-	proverbs,	by each group.
			word play 16- Word of literature.	vocabulary etc.	
		Current			
		questions			

August	12	Unit -4	Students will know about the	Students are now	Students will draw
		Explore world	ch-17 Dance	aware about the	flags of different
		Current	aroundtheworld,18-Distinguished	countries	countries.
		questions	women .19-Famous tourist	cultures, content	Students group will
			spots,20-Harvest festival	and flags	different countries
			21-Religions 22-Continents of		flowers ,
			earth 23-Extremes of the world		culture ,food etc.
			24-The magic of mountaineering		
			25-Nations around you.		
Oct	17	Unit -5 Our	Students will know about ch-26	Students are now	Each group will
		India	Falk dances 28- Tourist sports	aware about the	present different
		Current	29-Music in India,30-Famous	cartoons,	states dance.
		questions	Indians.	moral .values,	
				Inspectional(What	
Nov	12	Unit -6	Students will know about the	Students are now	Teacher will show
		Entertainment	ch-31 T V channel logos 32-Film	aware about the	cartoon films on
		Current	on beloved animals ,33- creative	computer care.	projecter and they
		questions	comics 34-Commercial mascots		will write story
		Unit-7	35-Movie masti 36- Deadly		related to morel
		Science and	disasters,37-Space		value.
		Technology	exploration,38-Control bars.		Students will make
					different types of
					models and
					students will also
					give presentation.

Dec	16	Unit-8 sports	Students will know about the ch-	Students are now	Students will play
		world	39 Emoticons,40- Some	aware about the	the outdoor
			scientists 41-Rocks and	games rules, play	games.(competition
			minerals,42-Computer	games	based) Hockey,kho
			care,43-Get sporty 44-Hockey		kho, Kabaddi,
			45-National sports.		racing and students
					will make their
					scrape book.