

UNIQUE PUBLIC SR. SEC. SCHOOL

GADI GARH OPP. KARAN BAGH – JAMMU

AFFILIATED WITH CBSE - NEW DELHI AFFILIATION NO. 730110 SESSION 2022 - 23

SYLLABUS

CLASS - 8TH

SUBJECT	ASSESSMENT	CLASS - 8 TH	ACTIVITY	
	PA - 1	1. HOW THE CAMEL GOT HIS HUMP	1. CREATIVE WRITING	
ENGLISH	111 1	2. THE BEST CHRISTMAS PRESENT	2. ROLW PLAY	
		3. THE ANT AND THE COCKROACH	3. LISTENING, COMPREHENSION	
		GRAMMAR	ACTIVITY	
		1. NOUN 2. ADJECTIVE		
		3. VERBS		
		4. ARTICLES		
	TERM – I	1. CHILDERN AT WORK	1. GROUP DISCUSSION	
		2. THE SELFISH GIANT 3. THE TREASURE WITHIN	2. JUST A MINUTE SPEECH 3. STORY NARRATION	
		4. THE TREASURE WITHIN	4. SPELL BEE (LANGUAGE GAMES)	
		5. GLIMPSES OF THE PAST	5. COMMENTARY	
		6. GEOGRAPHY LESSON	6. NOTICE WRITING	
		7. MACAVITY: THE MYSTERY CAT GRAMMAR	7. POEM RECITATION	
		1) THE PRESENT TENSE		
		2) THE PAST TENSE		
		3) THE FUTURE TENSE 4) MODALS		
		5) LETTERS WRITING		
	PA – 2	1. PRICESS SEPTEMBER	1. ROLE PLAY	
		2. THE FIGHT	2. QUIZ	
		3. THE SUMMIT WITHIN 4. THE LAST BARGAIN	3. JUST MINUTE 4. STORY NARRATION	
		GRAMMAR	4. STORT MARKATION	
		1. CONJUCTION		
	WDDM **	2. DIRECT & INDIRECT SPEECH	1 DDAY: mg · mov	
	TERM – II	1. THE OPEN WINDOW 2. JALEBIES	DRAMATIZATION POSTER MAKING	
		3. ANCIENT EDUCATION SYSTEM IN IND.	3. LETTER WRITING	
		4. THIS IS JODY'S FAWN	4. ROLE PLAY	
		5. AVISIT TO CAMBRIDGE THE SCHOOL BOY WHEN	5. PARAGRAPH WRITING	
		I SET OUT FOR LYONNESSE GRAMMAR		
		1. PARAGRAPH WRITING		
		2. PREPOSITION		
		3. ADVERB 4. PHRASE AND CLAUSES		
		4. FIRASE AND CLAUSES		
SCIENCE /	PA – 1	1. MATERIALS : METALS AND NON - METALS		
EVS		2. CELL – STRUCTURE AND FUNCTIONS 3. FORCE AND PRESSURE		
	TERM – I	CROP PRODUCTION AND MANAGEMENT		
		2. MICRO ORGANISMS : FVIEND & FOE		
		3. REPRODUCTION IN ANIMALS		
		4. SOME NATURAL PHENOMENA 5. POLLUTION OF AIR AND WATER		
	PA – 2	SYNTHETIC FIBRES & PLASTIC		
		2. COMBUSTION AND FLAME		
	TEDM 0	3. LIGHT 1. COAL & PETROLEUM		
	TERM – 2	COAL & PETROLEUM CONSERVATION OF PLANTS & ANIMALS		
		3. REACHING THE AGE OF ADOLESCENCE		
		4. SOUND		
		5. CHEMICAL EFFECTS OF ELECTRIC CURRENT 6. STARS AND THE SOLAR SYSTEM		
MATHS	PA – 1	6. STARS AND THE SOLAR SYSTEM 1. RATIONAL NUMBERS	REPRSENT THREE RATIONAL	
MATIIS		2. LINEAR EQUATIONS IN ONE VARIABLE	NUMBER ON THE NUMBER LINES	
		3. UNDERSTANDING QUADRILATERALS	REPERSENT LINEAR EQUATION IN	
			ONE VARIABLE IN THE FORM OF	
			ACTIVITY	
			ACTIVITY	
			ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING	
	TERM – I	LINEAR EQUATIONS IN ONE VARIABLE LINEAR EQUATIONS OF A DEPT. A TERM IS	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN	
	TERM – I	2. UNDERSTANDING QUADRILATERALS	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF	
	TERM – I		ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY	
	TERM – I	2. UNDERSTANDING QUADRILATERALS3. SQUARES AND SQUARE ROOTS	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY	
	TERM – I	 UNDERSTANDING QUADRILATERALS SQUARES AND SQUARE ROOTS CUBES AND CUBE ROOTS 	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING	
	TERM – I	 UNDERSTANDING QUADRILATERALS SQUARES AND SQUARE ROOTS CUBES AND CUBE ROOTS 	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING TO VERIFY IDENTITY	
	TERM – I	 UNDERSTANDING QUADRILATERALS SQUARES AND SQUARE ROOTS CUBES AND CUBE ROOTS 	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING	
		2. UNDERSTANDING QUADRILATERALS 3. SQUARES AND SQUARE ROOTS 4. CUBES AND CUBE ROOTS 5. COMPARING QUANTITIES	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING TO VERIFY IDENTITY (a+b)²=a²+b²+2ab BY AN ACTIVITY TO VERIFY THE IDENTITY (a+b)³ = a³+b² + 3ab (a+b) BY AN ACTIVITY	
	TERM – I	2. UNDERSTANDING QUADRILATERALS 3. SQUARES AND SQUARE ROOTS 4. CUBES AND CUBE ROOTS 5. COMPARING QUANTITIES 1. ALGEBRIC EXPRESSION AND INDENTIES	ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING REPERSENT LINEAR EQUATION IN ONE VARIABLE IN THE FORM OF ACTIVITY PROVE THAT SUM OF ALL ANGLES OF A QUADRILATERAL IS 360° BY PAPER CUTTING AND PASTING TO VERIFY IDENTITY (a+b)²=a²+b²+2ab BY AN ACTIVITY TO VERIFY THE IDENTITY (a+b)³ = a³+b²+3ab (a+b) BY AN ACTIVITY TO ADD TWO ALGEBRIC	
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			REPERSENT 32 BY PAPER FOLDING TO FACTORISE A POLYNOMIAL SA 2x2+4x.
			TO COLLECT DATA AND REPERSENT THIS THROUGH A BAI GRAPH.
SOCIAL STUDIES	PA – 1	HISTORY 1. FROM TRADERS TO TERRITORY	1. MAKE A FOLDER FILLED WITH PICTURE STORIES, POEMS, AND INFORMATION ABOUT ANY ONE OF THE FOLLOWING – THE RANI OF JHANSI, MAHADJI SINDHIA HAIDAR ALI, MAHARAJA RANJIT SINGH, LORD DALHOUSIE, TIPU SULTAN, BAHADUR SHAH ZAFAR.
		CIVICS 1. INDIAN CONSTIUTION	LIST TEN REASONS WHY YOU BELIEVE AN INDEPENDENT JUDICIARY IS ESSENTIAL TO DEMOCRACY.
		GEOGRAPHY 1. RESOURCES	1. VISIT A FARM, MEET THE FARMER OVEF THERE, LEARN ABOUT HIS FARMING EQUIPMENT, AND MAKE A MULTIMEDIA PRESENTATION ON YOUR VISIT.
	TERM – I	HISTORY 1. RULING THE COUNTRYSIDE 2. WEAVERS, IRON SMELTERS AND FACTORY OWNERS 3. CIVLISING THE 'NATIVE' EDUCATING TTHE NATION	AFTER THE BRITISH CONQUEST OF BENGAL, CALCUTTA GREW FROM A SMALL VILLAGE TO A BIG CITY. FIND OU ABOUT THE CULTURE, ARCHITECTURE AND THE LIFE OF EUROPEANS AND
		CIVICS 1. UNDERSTADING SECULARISM 2. UNDRDSTANING LAW	INDIANS OF THE CITY DURING THE COLONIAL PERIOD. 1. CAN YOU POINT TO A FEW SITUATIONS WHERE LAWS (OR RULES) EXIST BUT PEOPLE DO NOT FOLLOW THEM BECAUS
		GEOGRAPHY 1. MINERAL & POWER RESOURCE	OF POOR ENFORCEMENT? (FOR EXAMP) OVER-SPEEDING BY MOTORISTS). WHA' ARE THE PROBLEMS IN ENFORCEMENT CAN YOU SUGGEST SOME WAYS IN WHIC ENFORCEMENT CAN BE IMPROVED? 1. GROW SOME PLANTS AT YOUR HOME,
	PA – 2	2. AGRICULTURE HISTORY	AND SEE HOW THEY CHANGE WITH THI SEASONS. 1. YOU ARE LIVING IN ENGLAND IN THE
		1. WOMEN, CASTE AND REFORM	LATE 18 TH OR EARLY 19 TH CENTURY. HO WOULD YOU HAVE REACTED TO THE STORIES OF BRITISH CONQUESTS IN INDIA? REMEMBER THAT YOU WOULD HAVE READ ABOUT THE IMMENSE FORTUNES THAT MANY OF THE OFFICIALS WERE MAKING IN COLONIES LIKE INDIA. 2. FIND OUT THE DIFFERENCES BETWEEN THE LIFESTYLES OF FARMERS IN THE U AND IN INDIA. USE ARTICLES AND
		CIVICS 1. JUDICIARY GEOGRAPHY 1. INDUSTRIES	PICTURES FROM MAGAZINES, BOOKS, NEWSPAPERS, AND THE INTERNET, AN MAKE SOME CHARTS FOR YOUR SCHOO CORRIDORS.
	TERM - II	HISTORY 1. THE MAKING OF THE NATIONAL MOVEMENT 1870S – 1947 2. INDIA AFTER INDEPENDENCE	1. IMAGINE THAT YOU ARE A NAWAB'S NEPHEW AND HAVE BEEN BROUGHT U THINKING THAT YOU WILL ONE DAY BE KING. NOW YOU FIND THAT THIS WILL NOT BE ALLOWED BY THE BRITISH BECAUSE OF THE NEW DOCTRINE OF LAPSE. WHAT WILL YOUR FEELINGS BE WHAT WILL YOU PLAN TO DO SO THAT
		CIVICS 1. UNDERSTANDING OUR CRIMINAL JUSTICE SYSTEM 2. LAW & SOCIAL JUSTICE	YOU CAN INHERIT THE CROWN? 2. FIND OUT A) WHAT IS THE MINIMUM WAGE FOR A CONSTRUCTION WORKER YOUR STATE? B) DO YOU THINK THE MINIMUM WAGE FOR A CONSTRUCTION WORKER IS ADEQUATE, LOW OR HIGH? WHO SETS THE MINIMUM WAGES?
		GEOGRAPHY 1. HUMAN RESOURCE	3. COLLECT SOME SEEDS/GRAINS OF WHEAT, RICE, JOWAR, BAJRA, RAGI, MAIZE, AND OF SOME OILSEEDS AND PULSES FROM YOUR KITCHEN OR LOCA GROCERY STORE. BRING THEM TO THE CLASS AND TELL THE AUDIENCE ABOU' THE KINDS OF SOILS THEY GROW IN.
COMPUTER	TERM – I	DATABASE AND MANAGEMENT SYSTEM WORKING WITH MS ACCESS INTRODUCTION TO FLASH CS6 INTRODUCTION TO DATA SCIENCE	1. DRAW A PICTORIAL PRESENTATION OF A TABLE AND ITS COMPONENT IN DATABASE. 2. EXPLAIN THE FUNCTION OF A PRIMARY KEY WITH THE HELP OF AN EXAMPLE. 3. WAHT ARE THE DIFFERENT APPLICATIONS OF DATA SCIENCE
	TERM - II	1. FLASH CS6: ADVANCED FEATURES 2. ARTIFICIAL INTELLIGENCE 3. COMPUTER ETHICS AND CRIMES 4. A TRYST WITH PYTHON	1. WRITE THE SHORTCUT KEYS OF FLASH CS6. 2. DESCRIBE ANY 5 CYBER ETHICS ON AN A4 SHEET. 3. WRITE THE GOALS OF ARTIFICIAL INTELLIGENCE IN AN A4 SIZE SHEET. 4. DESCRIBE ANY 5 CYBER CRIMES ON AN A4 SHEETS.
GK	TERM – I	1. TOKYO OLYMPICS 2020 2. NUTRITIOUS HUMAN DIET 3. YOGA FOR FITNESS 4. COVID – 19	on an a4 sheets.

		5. ONLINE TRAN			
		6. ONLINE GROU			
		7. ISRO'S SPACE 8 INDIA'S FAMO	US NATIONAL PARKS		
		9. INDIA'S FAMO			
		10. INDIA'S FASTE			
		11. WATER TRANS			
		12. WORLD FAMO 13. MAN – MADE I	LAKES & RESERVIORS		
		DESERT'S LIF	E		
	WEDA II	15. INTERNATION			
	TERM – II	 DANCE FORM FAMOUS DIRE 	S OF THE WORLD		
		3. UNITS OF STA			
			RNMENT SCHEMES		
		5. ARTICLE 370			
		 SPORTSMANS SPOTRTS WHI 	ERE THEY ARE PLAYED?		
		PARALYMPICS			
		9. FORMS OF MA			
		10. COUNTRIES &	THEIR NATIONAL SPORTS		
		12. IMPORTANT R			
		WOMEN IN NE	cws		
		14. INTERNET STA			
0.0	119111 az 15 11P^+	15. COMPUTER Q	जिस सम्ब की कविणाँ		
हिंदी	प्रथम इकाई परीक्षा		विता लाख की चूड़ियाँ		
			- अहमदनगर का किला		
		व्याकरण			
		16. भाषा , बोली , लि			
		17. संज्ञा (लिंग , वच	न)		
		1. पर्यायवाची शब्द			
	प्रथम सत्र परीक्षा	1. वसंत - बस की य	गत्रा	1.	अपने परिवार के साथ की गई बस यात्रा का
		2. लाख की चूड़िया			विवरण अपनी हिंदी की पाठ्य - पुस्तिका में
		3. दीवानों की मस्ती			लिखे
		4. चिट्ठियों की अनू	री टनिया	2.	मशीनी युग में अनेक परिवर्तन आए दिन होते
		 भगवान के डाकिए 		۵.	रहते है आप आस - पास में इस प्रकार के
		6. भारत की खोज -			किसी परिवर्तन का उदाहरण चुनिए उसके बारे
		7. सिंधु घाटी की स	H4ता		में लिखें
		ट्याकरण		3.	आप अपने जीवन में किस प्रकार की मस्ती
		1. संज्ञा			को करने में मस्त रहते है उसका विवरण
		2. सर्वनाम			पाठ्य पुस्तिका में करो
		3. मुहावरे , लोकोक्ति	तयां	4.	आपके घर में आई आखिरी चिठ्ठी के बारे में
		4. संधि			बताए चिठ्ठी किसकी थी चिठ्ठी में लिखे पते
					को भी लिखे
				5.	'हमारे जीवन में डाकिए की भूमिका क्या है ?
					इस विषय पर दस वाक्य एक शीट पर लिखे
					1
	द्वीतीय इकाई परीक्षा	1. क्या निराशा हुआ	auu	1.	। अटल बिहारी बाजपेयी का का चित्र चिपकाकर
	प्यासाय इयग् यसावा			1.	उस पर ऊनि जीवनी भी लिखें
				0	•
		3. कबीर की संखियाँ		2.	स्कूल से घर जाने पर घर में आपकी प्रतीक्षा
		4. युगों का दौर			करने वाले आदमी के बारे में अपनी सोच पर
		5. नयी समस्याएँ			पाँच , पक्तियां लिखें
		व्याकरण		3.	कबीर का चित्र चिपकाकर उनकी भाषा शेली
		1. क्रिया			तथा काव्य संग्रह लिखे
		2. अविकारी शब्द			
	द्वीतीय सत्र परीक्षा	1. कामचोर		1.	किसी सफल व्यक्ति की जीवनी से उसके
	,	2. जब सिनेमा ने बो	लना सीखा		विद्यार्थी की जीवन की दिनचर्या के बारे में
		3. स्दामा चरित			पढ़े और सुव्यस्थित कार्य शेली पर एक लेख
		4. अकबरी लोटा			लिखे
		 जन्मधरा लाटा पानी की कहनी 3 	ंतिम हो एक	2.	आपकी दोस्ती किस प्रकार की है अपने दोस्त
			III(IVI GIX XY)	۷.	
		6. अंतिम दौर दो			का नाम व्यवहार भी लिखे अपनी दोस्ती को
		7. तनाव दो पृष्ठ	નામયા		एक शीट पर बताए
i de la companya de l	i	ट्याकरण			
			ļ.		
		1. अलंकार			
		2. रचनात्मक कार्य			