

Class 7th YEAR PLANNER -2017-18

APRIL-2017							ACTIVITIES
S	M	T	W	TH	F	S	1(S) School Reopen 4(T) Ramnavmi – Hindi Speech 6(TH) to 15(S) Hobby Segregation from III to XI 7(F) World Health Day/ 8(S) Mahavir Jayanti Speech 12(W) Baisakhi, Dr Bhim Rao Ambedkar – Speech 18(T) World Heritage Day – Guest Speech 21(F) Poster Making Competition- III to VIII Nur to V- Speech on Earth Day 22(S) Earth Day- Guest Speech 26(W) Inter House- GK Quiz (VI – VIII/ IX – XI) 29(S) Inter House – Volleyball Comp (VI to X)
						1	
2	3(BH)	4	5	6	7	8	
9	10(GH)	11	12	13	14	15	
16	17(RH)	18	19	20	21	22	
23	24(YH)	25	26	27	28	29	
30							
MAY-2017							HOLIDAYS
S	M	T	W	TH	F	S	5(W) Ram Navami 13(Th) Baisakhi 14 (F) Ambedkar Jayanti, Good Friday
	1(BH)	2	3	4	5	6	
7	8(GH)	9	10	11	12	13	
14	15(RH)	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31				
JUNE-2017 SUMMER BREAK							ACTIVITIES
S	M	T	W	TH	F	S	1(M) Labour Day 3(W) World Press Freedom – Speech 6 (S) Ice Cream Party 8(M) World Red Cross Day – Introduction 11(Th) National Technology(Science)/ Science Quiz 13(S) Mother's Day Celebration (Nur- XII) 20(S) P.T.M 22 to 30 – Extra Class IX to XII
	1(BH)	2	3	4	5	6	
7	8(GH)	9	10	11	12	13	
14	15(RH)	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31				
JUNE-2017 SUMMER BREAK							HOLIDAY
							10(W) Buddha Purnima SUMMER BREAK
JULY-2017							HOLIDAY
S	M	T	W	TH	F	S	
						1	
2	3(YH)	4	5	6	7	8	
9	10(BH)	11	12	13	14	15	
JUNE-2017 SUMMER BREAK							ACTIVITIES
							3(M) School Reopen 8(S) Rainy day Celebration Nur to II Hindi/ English Writing Competition III to V Badminton Competition IX to XI (Yoga) 15(S) Hindi Poem Recitation – Nur to V Hindi/ Eng Declamation – VI to XI 19(W) Mango Party Nur to II 24 to 29 Periodic Test I 26(W) Kargil Vijay Divas – Introduction 31(M) P.T.M.

16	17(GH))	18	19	20	21	22	HOLIDAYS Kavar Holidays 21(F) Shivratri
23	24	25	26	27	28	29	
30	31						
AUGUST-2017							ACTIVITIES 5(S) Demo of Raksha Bandhan/Speech/Rakhi Making(Nur to VIII) 11(F) Fancy Dress Compt (Nur to II) 15(T) Independence Day Celebration 24(F) Sanskrit Day/Ganesh Chaturthi- Speech 26(S) Women's Equality Day Speech Eng Poem Recitation(Nur to II) Skating Compt (III to VIII) Eng/Hindi Debate(IX to XI) 29(T) National Sports Day
S	M	T	W	TH	F	S	HOLIDAYS 7(M) Raksha Bandhan 14(M) Janamashtmi
		1(RH))	2	3	4	5	
6	7(YH)	8	9	10	11	12	
13	14(BH))	15	16	17	18	19	
20	21(GH))	22	23	24	25	26	
27	28(RH))	29	30	31			
SEPTEMBER-2017							ACTIVITIES 5(S) Teacher's Day (Speech) 8(F) World Heritage Day (Speech) 14(Th) Hindi Day (Speech) 15(M) to 27(S) half Yearly Exams
S	M	T	W	TH	F	S	HOLIDAYS 2(S) Id-Ul-Zuha 29(F) Ram Navmi 30(S) Dusshera
					1	2	
3	4(YH)	5	6	7	8	9	
10	11(BH)	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	
OCTOBER-2017							ACTIVITIES 3(T) School Reopen 4(W) Balmiki Jayanti (Speech) 6(F) Indian Air Force Day (Speech) 7(S) P.T.M. 10(T) National Post Day 14(S) Collage Making from best Out of Waste (Nur to V) Thali Decoration (VI to VIII) 16(M) X to XII Rangoli Compt. 17(T) Diwali Cultural Programme (Folk Dance) 28(S) Career Counseling (IX to XII)
S	M	T	W	TH	F	S	HOLIDAYS 2(M) Gandhi Jayanti 5(Th) Balmiki Jayanti 18 to 22 Diwali holidays
1	2(GH)	3	4	5	6	7	
8	9(RH)	10	11	12	13	14	
15	16(YH)	17	18	19	20	21	
22	23(BH)	24	25	26	27	28	
29	30(GH)	31					

FEBRUARY-2018							ACTIVITIES 2(F) National Girl Day 12(M) Maha Shivratri (Speech) 28(W) National Sceience Day(Speech)
S	M	T	W	TH	F	S	
				1	2	3	
4	5(RH)	6	7	8	9	10	
11	12(YH)	13	14	15	16	17	
18	19(BH)	20	21	22	23	24	
25	26(GH)	27	28				HOLIDAYS 13(T) Maha Shivratri
MARCH-2018							
S	M	T	W	TH	F	S	ACTIVITIES 8(Th) International Women’s Day 5 to 19 Annual Examination 30(F) Result Declaration Day
				1	2	3	
4	5	6	7	8	9	10	
11	12	13	14	15	16	17	
18	19	20	21	22	23	24	
25	26	27	28	29	30		

B.H stands for Blue House.

G.H stands for Green House.

R.H stands for Red House.

Y.H stands for Yellow House.

- * The Schedule may change according to the circumstances and orders to local administration.

English

Typology	Periodic Test 1 (April - July)	Half Yearly (April - September)	Periodic Test 2 (October-December)	Annual (April – September Full (October-March = 100% syllabus)
(Reading Section) - Prescribed Book BBC	Two unseen passages based on prose	Two unseen passage based on prose and poetry	Two unseen passage based on prose	Two unseen passage based on prose and poetry
(Writing Section)- Prescribed Book BBC	Application and Notice Writing	Diary Entry and course of periodic test	Message Writing and Letter Writing	Story Writing and full course of half yearly and annual
(Grammar)- Prescribed Book BBC	Adjectives, Tenses (Simple ,Continuous Tenses),Prepositions, Degree of Comparison	Tenses(Perfect Tenses),Active and Passive Voice(Statement),Vocabulary and course of periodic test	Tenses (Perfect Continuous Tense),The Adverb, Active and Passive Voice (Interrogative),Direct and Indirect (Statement)	Editing/Omission, Gap Filling ,Direct and Indirect (Interrogative),Tenses (All) and course of half and annual
(Literature Book)- Prescribed Book-An integrated Communication Skills Course	Ch-1 A Vine on a House Ch-2 The Twins Ch-3When Goddess Lakshmi Was Outwitted Ch-4 As I Grew Older	Ch-5No Condition Is Permanent Ch-7 Dragon in the Tunnel and course of periodic test	Ch-8 The People Upstairs Ch-11 A Country Boy in Winter Ch-12 Ashtavakra Ch-14 The Adventure with the Farmer	Ch-15 Children in Slavery Ch-16 Lalu and full course of half yearly and annual

Marking Scheme & Question Paper Design

Section	Topic	Periodic Test-1 (QXM)	Half yearly (QXM)	Periodic Test-2 (QXM)	Annual (QXM)
Reading	Unseen Passage	10x1=10	4x2=8 4x1=4	10x1=10	4x2=8 4x1=4
	Poetry Extract		8X1=8		8X1=8
Writing	Notice	1x4=4	-	-	-
	Application	1x6=6	1x7=7	-	-
	Diary entry	-	1x8=8	-	-
	Message	-	-	1x4=4	-
	Letter	-	-	1x6=6	1x7=7

	Story Writing	-	-	-	1x8=8
Grammar	Adjectives	4x ½ =2	4x ½ =2	-	-
	Tenses	8x ½ =4	12x ½ =6	8x ½ =4	12x ½ =6
	Prepositions	4x ½ =2	8x ½ =4	-	-
	Degree of comparison	4x ½ =2	8x ½ =4	-	-
	Voice		6x1=6	4x ½ =2	6x ½ =3
	Direct – Indirect	-	-	4x ½ =2	6x1=6
	Adverb	-	-	4x ½ =2	4x ½ =2
	Gap filling	-	-	-	3x1=3
	Editing – errors/ omission	-	-	-	6x ½ =3
	Vocabulary	-	6x ½ =3	-	4x ½ =2
Literature	Extract	4x ½ =2	3x1=3	4x ½ =2	3x1=3
	Question/ Answer	4x1=4	4x2=8	4x1=4	4x2=8
	Word/ Meaning	4x ½ =2	10x ½ =5	4x ½ =2	10x ½ =5
	Make Sentences	4x ½ =2	4x1=4	4x ½ =2	4x1=4
Total		40	80	40	80

Note:- Subject Enrichment Activities like Reading, writing, speaking and dictation will be assessed time to time and the marks for the same will be reflected in the Report Card.

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session

ihMdl pa``z\yak`ma

[illegible]

lykfLVd dh nqfu;k 2- Hkkjrh; laLd`fr	ikB&9“kj.kkxr ikB&10esjk O;kdj.k 1- dkjd 2- loZuke 3- fo”ks’k.k 4- fØ;k&fØ;k dky 5- “kCn Hk.Mkj ¼eqgkojs] Jqfrle] fHkUukFkZd “kCn½ i= ys[ku & d½ ekekth dks i=	O;kdj.k ,oa laf/k 5- “kCn HkaMkj ¼leJqfr fHkUukFkZd “kCn vkSj eqgkojs½ i= ys[ku & d½ NksVs HkkbZ dks eu yxkdj i<+us dk vkxzg djrs	ikB&21fganqLrk O;kdj.k 1- fojke fpUg] “kCn Hk.Mkj i= ys[ku & d½ ekekth dks i= fy[kdj n”kgjs dh NqfV~V;ksa esa muds ikl tkus dh lwpu nhft,A [k½ cM+s HkkbZ dh “kknh esa tkus ds fy, iz/kkukpk;Z th dks ikap fnu dk vodk”k i= fy[kksA fucU/k & 1½ Xykscy okfeZax 2½ dEl;wVj dk egRo uksV & ikB 5] 8] 9] 14] 15 o Annual esa dj;k;k x;k leLr dk;Z lEefyr jgsaxsA
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	fy[kdj n"kgjs dh NqfV~V;ksa esa muds ikl tkus dh lwpuk nhft,A [k½ uxj LokLF; vf/kdkjh dks vius {ks= esa QSys eysfj;k@Msax w dh jksdFkke ds fy, i=A fucU/k & 1½ esjh fiz; iqLrd 2½ IR;okfnrk uksV & Ist Pd. + Half Yearly esa dj;k;k x;k leLr dk;ZA	gq, i= fy[kksA [k½ vius fo ky; ds iz/kkukpk;Z th dks vius {ks= rd cl c<+okus dh izkFkZuk djrs gq, izkFkZuk i= fy[kksA fucU/k esjs liuksa dk Hkkjr 2½ thou esa [ksyksa dk egRo	
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kxaa 7 AMk saiht pSnap~ ka p`a\$P

KND evaM ivaYayavastu	AavaiQak prlxaa 1	AW- vaaiYak prlxaa	AavaiQak prlxaa 2	vaaiYak prlxaa
pzna kaOSala KND k				
Apizt gaWyaaMSa	5×1=5	8×1 =8	5×1= 5	8×1 = 8

Apizt kavyaaMSa		$7 \times 1 = 7$		$7 \times 1 = 7$
vyaakrNa KND K				
saM&a/ ilaMga / vacana/kark	$2 \times 1 / 2 \times 1 =$ $2 + 2 = 4$			
sava-naama	$2 \times 1 = 2$			
ivaSaoYaNa		$2 \times 1 = 2$		$2 \times 1 = 2$
i`kyaa		$2 \times 1 = 2$		
ik``yaa ivaSaoYaNa			$2 \times 1 = 2$	
Avyaya			$4 \times 1 = 4$	
]psaga-/ p`%yaya/ samaasa		$2 \times 3 = 6$		$2 \times 1 = 2$
saMiQa				$2 \times 1 = 2$
vaa@ya ivacaar		$2 \times 1 = 2$		$2 \times 1 = 2$
Savd BaMDar	$4 \times 1 = 4$	$3 \times 1 = 3$	$4 \times 1 = 4$	$4 \times 1 = 4$
mauhavaro/ laaokaoui@tyaaĐ				$3 \times 1 = 3$
paz```\yapustk KND ga				
gaV Baaga Aqa- ga`hNa	$5 \times 1 = 5$	$5 \times 1 = 5$	$5 \times 1 = 5$	$5 \times 1 = 5$
ivaYayavastu ko p`Sna	$3 \times 2 = 6$	$5 \times 2 = 10$	$3 \times 2 = 6$	$5 \times 2 = 10$
kavya Baaga Aqa-ga`hNa	$5 \times 1 = 5$	$5 \times 1 = 5$	$5 \times 1 = 10$	$5 \times 1 = 5$
ir@t sqaana	$5 \times 1 = 5$	$5 \times 1 = 5$	$5 \times 1 = 5$	$5 \times 1 = 5$
bahuvaOkilpk p`0		$5 \times 1 = 5$		$5 \times 1 = 5$
rcanaa%mak				

laoKna				
inabaMQa		10×1= 10		10×1= 10
p~ laoKna	4×1= 4	5×1= 5	4×1= 4	5×1= 5
saMvaad laoKna		5×1= 5		5×1= 5=

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paz\yak`ma saMskRt

AavaiQak prlxaa: 1	AW-vaaiYak prlxaa:	AavaiQak prlxaa: 2	vaaiYak prlxaa:
izFke%	'k'B% ikB%	,dkn"k% ikB% o'kZrqZ% }kn"k% ikB%eg kRekxk fU/k =;ksn"k% ikB% ikB"kkyk prqnZ"k% ikB% ifjp;% ixpn"k%ikB%Nk=thoue~ fucU/k & egkRek xka/kh] esjk fo ky; i= & vko";d dk;Z gsrq iz/kkukpk;Z th dks 2 fnu dk vodk"k i= fy[kksA "kCn :i & oL=] gfj% /kkrq :i & ?kzk ¼ft?kz½ lwj?kuk	'kksM'k%
f}rh;% ikB%	llre% ikB%		llrn"k% ikB%
	v'Ve~% ikB% ee		v'Vn"k% ikB%
	uoẽ		

r`rh;% ikB%			,dksufoa”kfr%
prqFkZ%	n”ke% ikB%		dkS foa”kfr ikB% jF,;k nqokZ uksV & ikB 5] 7] 9] 12] 14 o okf’kZd ijh{kk esa dj;k;k x;k leLr dk;Z lfEefyr jgsxkA
iape% ikB%	vuqPNsn & ee ifjokj%] ew[kZ dkd%] “kCn :i & Nk=k		

vfHkyk'kk "kCn :i & ckyd i=e~] /kkrq & d` ¼djuk½ yV~ y`V ydkj%	/kkrq :i & vl~ /kkrq yV~] y`V vkSj yM~ ydkj%]</p> <p>vuqokn & yV~ vkSj y`V ydkj uksV & ikB 3 vkSj 4 o Half Yearly esa dj;k;k x;k leLr dk;Z lfEefyr gksxkA		
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kxaa 7 saMskRt

AMk saiht p`Snap~ ka p`a\$P

	AavaiQak prlxaa: 1	Aw-vaaiYa-k prlxaa:	AavaiQak prlxaa: 2	vaaiYa-k prlxaa:
paz kl ihMdl	5x1=5	10x1=10	5x1=5	10x1=10
p`Snaao%tr	1x5=5	2x5=10	1x5=5	2x5=10
Sabdaqa-		1x5=5		1x5=5
Slaaok kl ihMdl	5x1=5	5x1=5		5x1=5
yaad ikyaa		5x1=5	5x1=5	5x1=5

huAa Slaaok				
Jicat imalaana		$1 \times 5 = 5$		$1 \times 5 = 5$
ir@t sqaana	$1 \times 5 = 5$		$1 \times 5 = 5$	
saMiQa		$1 \times 4 = 4$		$1 \times 4 = 4$
vaa@ya p`yaaoga	$1 \times 5 = 5$	$1 \times 5 = 5$		$1 \times 5 = 5$
pyaa- yavaacal Sabd		$1 \times 3 = 3$	$1 \times 3 = 3$	$1 \times 3 = 3$
ivalaaoma Sabd		$4 \times \frac{1}{2} = 2$	$4 \times \frac{1}{2} = 2$	$4 \times \frac{1}{2} = 2$
Qaatu \$p	$1 \times 3 = 3$	$1 \times 3 = 3$	$1 \times 3 = 3$	$1 \times 3 = 3$
Sabd \$p	$1 \times 3 = 3$	$1 \times 3 = 3$	$1 \times 3 = 3$	$1 \times 3 = 3$
p~		$5 \times 1 = 5$		$5 \times 1 = 5$
inaMbaQa	$5 \times 1 = 5$	$10 \times 1 = 10$	$5 \times 1 = 5$	$10 \times 1 = 10$
saMskRt ko Anauvaad	$1 \times 4 = 4$	$1 \times 5 = 5$	$1 \times 4 = 4$	$1 \times 10 = 10$

Note:- Subject Enrichment Activities like Reading, writing, speaking and dictation will be assessed time to time and the marks for the same will be reflected in the Report Card.

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session

MATHS

PERIODIC TEST – 1 (April – July)	HALF – YEARLY (April – September)	PERIODIC TEST – 2 (October - December)	ANNUAL (April – September = 20% syllabus) (October – March) Full Syllabus
Chapter Name (Weightage)	Chapter Name (Weightage)	Chapter Name (Weightage)	Chapter Name (Weightage)

CH-1 INTEGERS(8) CH-2 FRACTIONS(8) CH-3 DECIMALS(8) CH-4 RATIONAL NUMBER(8) CH-18 REFLECTION AND ROTATIONA SYMMETY(2) CH-19 THREE- DIMENSIONAL SHAPES(2) CH-21 COLLECTION AND ORGANISATIO N OF DATA(4)	CH-1 INTEGERS(6) CH-2 FRACTIONS(6) CH-3 DECIMALS(6) CH-4 RATIONAL NUMBER(8) CH-18 REFLECTION AND ROTATIONAL SYMMETY(4) CH-19 THREE- DIMENSIONAL SHAPES(4) CH-21 COLLECTION AND ORGANISATION OF DATA(6) CH-5 EXPONENTS(10) CH-6 ALGEBRAIC EXPRESSIONS(10) CH-7 LINEAR EQUATIONS IN ONE VARIABLE(10) CH-13 LINES AND ANGLES(2) CH -22 BARGRAPH(4) CH-23 PROBABILITY(4)	CH-8 RATIO AND PROPORTION(8) CH -9 UNITARY METHOD(8) CH-10 PERCENTAGE(8) CH – 11PROFIT AND LOSS(8) CH -12 SIMPLE INTEREST(8)	CH-8 RATIO AND PROPORTION(6) CH -9 UNITARY METHORD(6) CH-10 PERCENTAGE(6) CH – 11PROFIT AND LOSS(6) CH -12 SIMPLE INTEREST(6) CH-14 PROPERTIES OF PARALLEL LINES(6) CH-15 PROPERTIES OF TRIANGLE(8) CH-16 CONGRUENCE(4) CH-17 CONSTRUCTIONS(6) CH-20 MENSURATION(10) APRIL-SEP=16 MARKS
TOTAL=40	TOTAL=80	TOTAL=40	TOTAL=80

MARKING SCHEME & QUESTION PAPER DESIGN

QUESTION TYPE (MARKS)	PERIODIC TEST 1&2	HALF – YEARLY&ANNUAL
V.V SHORT	6X1=6	6X1=6
V.SHORT	5X2=10	6X2=12

SHORT QUESTIONS	4X3=12	10X3=30
LONG QUESTIONS	3X4=12	8X4=32
TOTAL MARKS	TOTAL=40	TOTAL=80

NOTE-SUBJECT ENRICHMENT ACTIVITIES like chart making,Dodging tables &Identification of geometrical figures etc will be assessed at regular intervals during each session&the marks awarded for the same will be reflected in the report card.

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session

SCIENCE

Periodic Test-1 (April-July)	Half yearly (April-September)	Periodic Test-2 (October –December)	Annual (April –September)=20% (October-March full syllabus)
Chapter Name (weightage)	Chapter Name (weightage)	Chapter Name (weightage)	Chapter Name (weightage)
BIO(16 Marks) Ch -1 NUTRITION IN PLANTS(8) CH -2 NUTRITION IN ANIMALS(8) CHEMISTRY(16 Marks) CH -3 FIBRE TO FABRIC(8) CH -6 PHYSICAL AND CHEMICAL CHANGE(8) PHYSICS(8 Marks) CH -13 TIME & MOTION(8)	BIO(32Marks) CH -1 NUTRITION IN PLANTS(6) CH -2 NUTRITION IN ANIMALS(6) CH -10 RESPIRATION IN ORGANISMS(12) CH-16 WATER:A PRECIOUS RESOURCE(8) CHEMISTRY((22 Marks) CH -3 FIBRE TO FABRIC(10) CH -6 PHYSICAL AND CHEMICAL CHANGE(10) PHYSICS(26Marks) CH- 14 ELECTRIC CURRENT AND ITS EFFECTS(14) CH -13 TIME & MOTION(12)	BIO(15) CH – 9 SOIL(7) CH-11 TRANSPOR- TATION IN ANIMALS&PLANTS(8) PHY(15) CH-15 LIGHT(8) CH-4 HEAT(7) CHEMISTRY(10) CH-5 ACIDS,BASES AND SALTS(10)	BIO(32 MARKS) CH – 9 SOIL(4) CH-11 TRANSPORTATION IN ANIMALS AND PLANTS(6) CH-12 REPRODUCTION IN PLANTS(10) CH -17 FORESTS:-OUR LIFELINE(6) CH -18 WASTEWATER STORY(6) CHEMISTRY (22 MARKS) (Any one chapter of half –yearly of chemistry of 10 marks also included) CH-5 ACIDS,BASES AND SALTS(12)) PHYSICS(26) (Any one chapter of physics of 8 marks also included) CH – 15 LIGHT(10) CH-4 HEAT(8) April-march=20% syllabus(16)
TOTAL=40	TOTAL=80	TOTAL=40	TOTAL=80

MARKING SCHEME & QUESTION PAPER DESIGN

QUESTION TYPE (MARKS)	PERIODIC TEST 1&2	HALF –YEARLY& ANNUAL
MCQ _s	4X1=4	6X1=6
MATCH THE FOLLOWING	4X1=4	6X1=6
Fill in the blanks	4X1=4	6X1=6
VERY SHORT ANSWER TYPE	6X1=6	9X1=9
SHORT ANSWER TYPE	6X2=12	8X3=24
LONG ANSWER TYPE	2X3=6	5X5=25
LABELLING THE DIAGRAM	1X4=4	1X4=4
TOTAL MARKS	TOTAL =40	TOTAL=80

P.T-1

HALF-YEARLY

TYPE OF QUESTIONS	PHY(8 MARKS)	CHEM(16 MARKS)	BIO(16 MARKS)	PHY(26 MARKS)	CHEM(22 MARKS)	BIO(32 MARKS)
MCQ _s	1X1=1	1X2=2	1X1=1	1X1=1	2X1=2	3X1=3
MATCH	1X1=1	1X1=1	1X2=2	1X1=1	2X1=2	3X1=3
FILL IN THE BLANKS	1X1=1	2X1=2	1X1=1	2X1=2	1X1=1	3X1=3
V.S.Q	2X1=2	2X1=2	2X1=2	3X1=3	3X1=3	3X1=3
S.Q	-----	3X2=6	3X2=6	3X3=9	3X3=9	2X3=6
L.Q	1X3=3	1X3=3	-----	2X5=10	1X5=5	2X5=10
DIAGRAM	-----	-----	1X4=4	-----	-----	1X4=4

P.T-2

ANNUAL

TYPE OF QUESTIONS	PHY(15 MARKS)	CHEM(10)	BIO(15)	PHY(26)	CHEM(22)	BIO(32)
MCQ _s	2X1=2	1X1=1	1X1=1	2X1=2	2X1=2	2X1=2
MATCH	2X1=2	2X1=2	----	-----	1X1=1	5X1=5
FILL IN THE BLANKS	2X1=2	1X1=1	1X1=1	2X1=2	2X1=2	2X1=2
V.S.Q	2X1=2	2X1=2	2X1=2	3X1=3	3X1=3	3X1=3
S.Q	-----	2X2=4	4X2=8	3X3=9	3X3=9	2X3=6
L.Q	1X3=3	-----	1X3=3	2X5=10	1X5=5	2X5=10
DIAGRAM	1X4=4	-----		-----	-----	1X4=4

NOTE: Subject enrichment activities like chart making, project file, Experiments, field trip etc will be assessed at regular intervals during each session & the marks awarded for the same will be reflected in the report card.

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session

Social- Studies

Periodic Test-1 (April-July) Chapter name & Weightage	Half yearly (April-September) Chapter name & Weightage	Periodic test – 2 (October-December) Chapter name & Weightage	Annual April –September-20% Syllabus (October-March) full syllabus Chapter name & Weightage
(History-16 marks) Ch-1 New kings and kingdom in India(8) Ch-3 The Delhi Sultanate(8) (Geog.-16 marks) Ch-1 Understanding the Environment(8) Ch-2 Inside our Earth (Rocks and Minerals)(8) (Civics—8 marks) Ch-1 Democracy(8)	History-25 marks Ch-1 New kings and kingdom in India(8) Ch-3 The Delhi Sultanate(8) Ch-4 The Mughal Empire(9) Geog- 30 marks Ch-1 Understanding the Environment(7) Ch-2 Inside our Earth (Rocks and Minerals)(7) Ch-3 Our Changing Earth (8) Ch-4 The Atmosphere(8) Civics- 25 marks Ch-1 Democracy(7) Ch-2 Institutional Representation of Democracy(9) Ch-3 Functioning of state government(9)	History-16 marks Ch-7 Tribes, Nomads and settle communities(8) Ch-8 Devotional paths to the divine(8) Geog-16 marks Ch-5 Weather and Climate(8) Ch-6 TheHydrosphere(8) Civics-8 marks Ch-5 Understanding Media(8)	History-25 marks (Any one chapter of half yearly Syllabus of history of 6 marks also included) Ch-7 Tribes, Nomads and settled communities(6) Ch-8 Devotional paths to the divine(6) Ch-10 Political formation of 18 th Century(7) Geog- 30 marks Any one chapter of half yearly Syllabus of Geog of 5 marks also included) Ch-5 Weather and Climate(6) Ch-6 The Hydrosphere(5) Ch-7 Natural vegetation and wildlife(9) Ch-11 Life in hot and cold desert(5) Civics- 25 marks Any one chapter of half yearly Syllabus of Civics of 5 marks also included) Ch-5 Understanding Media(6) Ch-6 Understanding Advertising(7) Ch-8 Market around us(7) April –Sep =20% Syllabus (16)
Total =40	Total =80	Total =40	Total =80

Marking Scheme & Question Paper Design

Type of Question	Periodic test 1&2	Half Yearly & Annual
One word Question	4x1=4	-----
Define	4x1=4	6x1=6
Very short Questions	5x1=5	10x1=10
Short based Questions	7x2=14	11x3=33
Long based Questions	3x3=9	5x5=25
Map	4x1=4	6x1=6
Total Marks	40	80

	History(16)	History(25)	Geog(16)	Geog(30)	Civics(8)	Civics(25)
	Periodic1 ,2 (QxM)	Halfyearly,Ann ual (QxM)	Periodic1& 2 (QxM)	Halfyearly,Ann ual (QxM)	Periodic1 &2 (QxM)	Halfyearly,Ann ual (QxM)
Oneword	1x1=1	-----	1x1=1	-----	1x2=2	-----
Define	1x1=1	2x1=2	2x1=2	2x1=2	1x1=1	2x1=2
Veryshort	2x1=2	4x1=4	2x1=2	2x1=2	1x1=1	4x1=4
Short Q	3x2=6	3x3=9	2x2 =4	5x3=15	2x2=4	3x3=9
Long Q	2x3=6	2x5=10	1x3=3	1x5=5	-----	2x5=10
Map	-----	-----	1x4=4	1x6=6	-----	-----

Note: - Subject enrichment activities like Map Activity, Chart, and Project file/PPT, G.D., Field Trip and Quiz etc will be assessed at regular intervals during each term & the marks awarded for the same will be reflected in the report card.

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session

. General Knowledge

Periodic Test -1 (April- July)	Half Yearly (April- September)	Periodic Test – 2 (October – December)	Annual Exams (Syllabus of PT- 2 and 10% syllabus from April-September)
• Current Affairs - 10 • Important Dates and days of the Year -10 • Monuments of India -5 • Water bodies- 5 • Geographical Epithets -10	• Countries with capital and currencies -20 • The seven Wonders of the World -18 • Major Newspapers of • The World - 16 • Religions of the World -16 • Important dates and • Days of the Years -5 • Current Affairs -5	• First in India -10 • National Emblems of • Major countries - 10 • Books and Authors -10 • Abbreviations -10	• National Awards -20 • Indian Defence -15 • Sports -15 • Units of Measurement -10 • Cabinets Ministers- 10 • First in India -5 • Book and Authors -5

TOPIC	PERIODIC 1	HALF YEARLY
MCQ	QXM	QXM
• Current Affairs	3X1=3	2X1=2
• Important Dates and days of the Year	3X1=3	1X1=1
• Monuments of India	2X1=2	-
• Water bodies	1X1=1	-
• Geographical Epithets	2X1=2	-
• Countries with capital and currencies	-	5X1=5
• The seven Wonders of the World	-	5X1=5
• Major Newspapers of the World	-	4X1=4
• Religions of the World	-	4X1=4
FILL IN THE BLANKS		
• Current Affairs	3X1=3	1X1=1
• Important Dates and days of the Year	3X1=3	1X1=1
• Monuments of India	1X1=1	-
• Water bodies	1X1=1	-
• Geographical Epithets	2X1=2	-
• Countries with capital and currencies	-	5X1=5
• The seven Wonders of the World	-	5X1=5
• Major Newspapers of the World	-	4X1=4
• Religions of the World	-	4X1=4
TRUE FALSE		
• Current Affairs	3X1=3	1X1=1
• Important Dates and days of the Year	3X1=3	1X1=1
• Monuments of India	1X1=1	-
• Water bodies	1X1=1	-
• Geographical Epithets	2X1=2	-
• Countries with capital and currencies	-	5X1=5
• The seven Wonders of the World	-	4X1=4
• Major Newspapers of the World	-	4X1=4
• Religions of the World	-	4X1=4
ANSWER IN ONE WORD		
• Current Affairs	1X1=1	1X1=1
• Important Dates and days of the Year	1X1=1	2X1=2
• Monuments of India	1X1=1	-
• Water bodies	2X1=2	-
• Geographical Epithets	4X1=4	-
• Countries with capital and currencies	-	5X1=5
• The seven Wonders of the World	-	4X1=4
• Major Newspapers of the World	-	4X1=4
• Religions of the World	-	4X1=4
TOTAL MARKS	40	80

TOPIC	PERIODIC II	ANNUAL EXAMS
M.C.Q	Q X M	Q X M
• First in India	3X1=3	2X1=2
• National Emblems of major countries	3X1=3	-
• Books and Authors	2X1=2	1X1=1
• Abbreviations	3X1=3	
• National Awards	-	5X1=5
• Indian Defence	-	5X1=5
• Sports	-	4X1=4
• Units of Measurement	-	2X1=2
• Cabinets Ministers	-	2X1=2
FILL IN THE BLANKS		
• First in India	3X1=3	1X1=1
• National Emblems of Major countries	2X1=2	-
• Books and Authors	3X1=3	2X1=2
• Abbreviations	2X1=2	-
• National Awards	-	5X1=5
• Indian Defence	-	5X1=5
• Sports	-	4X1=4
• Units of Measurement	-	3X1=3
• Cabinets Ministers	-	3X1=3
TRUE & FALSE		
• First in India	3X1=3	1X1=1
• National Emblems of Major countries	3X1=3	-
• Books and Authors	2X1=2	1X1=1
• Abbreviations	3X1=3	-
• National Awards	-	5X1=5
• Indian Defence	-	2X1=2
• Sports	-	4X1=4
• Units of Measurement	-	2X1=2
• Cabinets Ministers	-	2X1=2
ANSWER IN ONE WORD		
• First in India	1X1=1	1X1=1
• National Emblems of Major countries	2X1=2	-
• Books and Authors	3X1=3	1X1=1
• Abbreviations	2X1=2	-
• National Awards	-	5X1=5
• Indian Defence	-	3X1=3
• Sports	-	3X1=3
• Units of Measurement	-	3X1=3
• Cabinets Ministers	-	3X1=3
TOTAL MARKS	40	80

Drawing

Periodic Test - 1 (April – July)	Half Yearly (April – September)	Periodic Test - 2 (October – December)	Annual Exam (October – March)
• Some Household Objects • Some Different Vegetables • Birds • Flower Drawing	• Geometrical Design in Circle • Design in Triangle • Rose Flower • Butterflies • Village Scene • Project Work – The Cotton Hare	• Cup, Plate and Kettle • Fruits • Birds • Sports Goods	• Beautiful Flowers • Bunch of Flowers • The Tasty Fruit • The Swimming Fishes • A Scenery • Project Work – The Decorated Bird Family

Marking Scheme & Question Paper Design

Type of Question	Periodic Test 1&2	Half Yearly & Annual
One object of pencil shading	30	30
One object of colouring	-	30
File decoration	-	20
Project work	10	-
total	40	80

COMPUTER

Book Name – Tech Wiz

Author Name – Sandeep Chopra

Periodic Test 1 (April - July)	Half Yearly (April - September)	Periodic Test 2 (October-December)	Annual (April – September = 20% syllabus) (October-March = 100% syllabus)
Ch-1 Number System(8) Ch-2 Windows 7 (6) Ch-3 Formulas and Functions in Excel (6)	Ch-1 Number System(6) Ch-2 Windows 7 (5) Ch-3 Formulas and Functions in Excel (5) Ch-4 Using Worksheet as Database(8) Ch-5 Advance Features of Excel (8) Ch-6 Working with Flash CS3(8)	Ch-7 Working with Layers in Flash CS3 (6) Ch-8 Input and Graphics in QBASIC (6) Ch-9 Looping Statements(8)	Ch-7 Working with Layers in Flash CS3 (5) Ch-8 Input and Graphics in QBASIC (5) Ch-9 Looping Statements(6) Ch-10 Communication in Internet(8) Ch-11 Virus and Antivirus (8) With 20% syllabus of Half Yearly.

Marking Scheme & Question Paper Design

Type of Questions	Periodic Test- 1&2 (Question X Marks)	Half Yearly & Annual (Question X Marks)
A. Fill in the blanks	5 X 1 = 5	8 X 1 = 8
B. True or False	4 X ½ = 2	4 X 1 = 4
C. M.C.Q.	5 X 1 = 5	8 X 1 = 8
D. Short Answer Questions	5 X 1 = 5	8 X 1 = 8
E. Long Answer Questions	1 X 3= 3	4 X 3 = 12
TOTAL MARKS	20	40

Note: - Subject Enrichment Activities like Assignment and Lab work will be assessed time to time and the marks for the same will be reflected in the Report Card

Notebook marks will also be reflected in the report card. Students are advised to maintain the notebooks and keep them neat and clean throughout the session