

## PRAGYAN PUBLIC SCHOOL Jewar, Gautam Buddh Nagar, U.P.

Senior Secondary Affilited to C.B.S.E, Delhi

	CALENDER COLOUR SUBJE						ACCEDEMIC	CONSOLIDATED CURRICULUM PLANER FOR CLASS -7, SESSION (20	022-23)		
CA	CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY			SUBJECT		Chapter Name	ame Target Days SUB TOPICS		Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SU	APRIL SU m 9		RIL	17	24	English literature				https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/17TMlnYY3VB YJItMC4WlhzX6w0vBp8flHfX5tGx YPJTE/edit?usp=drivesdk
М		4	11	18	25	Three questions	5 Days	Introduction, summary preview, reading and pronunciation drill     Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans     Assessment	PT (6) HY (2)		https://docs.google. com/document/d/11DDES7Q18 vcSYgkKvkec08eNQCutITCN9OEI JMZRsDI/edit?usp=drivesdk
т		5	12	19	26	The Rebel	3 Days	I. Introduction, Fable & reading and pronunciation drill     Recapitulation, Understanding Poetic devices & Comprehension check     3 Assessment	PT (7) HY (2)		https://docs.google. com/document/d/1VINFPHwqh H1nN_HHuy- QXVUJ5spCddglcNtGvnZRYEs/ed it?usp=drivesdk
w		9	13	20	27	Tiny Teacher	4 Days	Introduction, Fable & reading and pronunciation drill     Recapitulation, quality of the Ant .     Understanding & Comprehension check     Assessment	PT (5) HY (2)		https://docs.google. com/document/d/1puams0ulPl ORxQbpU6XdkqvBXhiWvaVCkeP srzVQ6Ms/edit?usp=drivesdk
тн		7	14	21	28	English GrammarThe Sentence	6 Days	Introduction, Subject, Predicate and attribute     Direct and Indirect Objects     Subjective, objective and adverbial compliment     Kinds of sentences:Declarative, Interrogative, Imperative and Exclamatory Sentences     Transformation of sentences     Assessment	PT (7) HY (2)		https://docs.google. com/document/d/15Z8I9VGMf G- Cov3KHrjxiDKD2ZLR0rTe/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
F	1	8	15	22	29	Noun	4 Days	Introduction, Definition and it's kind: Proper, Common, abstract nouns     Material and Collective Nouns     Masculine, Feminine, Neuter and Common Gender     Singular & Plural Nouns, Assessment	PT (7) HY (3)		https://docs.google. com/document/d/1HU2oEwThi OTUfMCSlk9OJLfuszY-zh9A/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
SA	2	6	16	23	30	Pronoun	5 Days	Introduction, Definition & it's kinds     Types of Pronouns: Personal, Subjective and Objective     Kinds of Pronouns: Demonstrative, Interrogative,     Reflexive and Emphatic     Indefinite, Reciprocal, Distributive and Relative Pronoun     Assessment	PT (8)		https://docs.google. com/document/d/1qpvVpN- yoWpyr7Ae9Zgrc7eYyy8Ox3fB5u n1V5NbK0M/edit?usp=drivesdk
						Letters Formal and Informal	2 Days	1.Introduction 2. Format , examples			https://docs.google. com/document/d/1GtulHzr- Xd4AHaDW25t- 1CLVImkkWwcE/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue

	тоти	AL W	ORKIN	G DAY	S	26			(?(((. +,++ ,. +. ,.		
			MAY						PT-2 (6) HY (3)	com/spreadsheets/d/1d	
SU	-	×		22	62				PT-2 (9) HY (3)	2d1j2h6a2XAB1l80vaM	
M	2	6		23 2	30 2	A gift of chappals	4 Days	Introduction, Fable & reading and pronunciation drill     Recapitulation, The Ant and The Cricket: As a fable & narrating     Understanding Poetic devices & Comprehension check     Assessment	PT-2 (6) HY (3)	M4oFVCNpl.OOntKofTSn	https://docs.google. com/document/d/1Nxb1JLqWo YeDRFjBfQGTZOv0qQL5gbO0F_0 vr15pWMs/edit?usp=drivesdk
Т	m	5	11	24	31				PT-2 (9) HY (3)		
w	4	11		25		shed		Introduction, Fable & reading and pronunciation drill     Recapitulation, The Ant and The Cricket: As a fable & narrating     Understanding Poetic devices & Comprehension check     Assessment	PT-2 (5) HY (2)		https://docs.google. com/document/d/12QWwBEQX Wrl0dl_SLs- sR8pHLOL_GCOf3_MrMU4sM9A /edit?usp=drivesdk
тн	S	12	19	26		Adjective		Introduction, Definition and it's kinds: Adjectives of quality & quantity     Adjectives of Number, Demonstrative Adjectives, Interrogative Adjectives     Possessive Adjectives, Proper Adjectives & Emphasising Adjectives     Participle Adjectives, Nouns Adjectives and Degrees of Comparison     Assessment	HY (5)		https://docs.google. com/document/d/1MQ8Y3ptK- uJN4S19ZQLLOuoCnivir3tk/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
F	9	13		27		Determiners	4Days	Introduction, Definition and It's Kinds: Articles & Demonstrative Determiners     Distributive and Interrogative     Quantifiers & Possessives     Doubt session			https://docs.google. com/document/d/19YypELD25V jzPUdkh2x3grgJBOaL_8VIqbX- o1sq1jw/edit?usp=drivesdk
SA	7		77								
	TOTA		ORKIN	G DAY	S	24-9(EXAM DAY)=15					
SU		l.	P 21	19	56	revision					
M		٩				revision					
Т		7				revision					
W	1	_	• • •			revision					
TH	2	_				revision					
F	3	_		24							
SA	4		1 81								
CII	101/		JULY	G DAY		The ashes that made trees bloom	4 Days	Introduction, Fable & reading and pronunciation drill     Recapitulation, The Ant and The Cricket: As a fable & narrating     Understanding Poetic devices & Comprehension check     Assessment	PT-2	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M40FVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/1kjUrk6KGgF gDk2Zv36qoyfA1LgYXXYALBvNg BTNIQUY/edit?usp=drivesdk
SU	m	~	, =	Ä	7				P1-2	CIBQ/edit?usp=snaring	https://door.co1-
М		4	, II	18	25	The garden snake	3 Days	Introduction, Fable & reading and pronunciation drill     Understanding Poetic devices & Comprehension check     Assessment	PT-2 HY (5)		https://docs.google. com/document/d/1- Ull8powrI7b2veBYxPFVFY07JtQ daOCsJ-xtLw28ow/edit? usp=drivesdk
т		ır	12	19	26	Simple Tense	6. Days	Introduction, Auxiliary Verbs     Simple Tenses Present, Past and Future     Continuous Tenses     Perfect Tenses     Doubt class     Assessment	HY(6)		https://docs.google. com/document/d/1vG- b6nlevXw8LKWEqpGQNR3hKgo ZcnqNxBA1NP7Ufxs/edit? usp=drivesdk

W		9 2	14 13	21 20	28 27	active and passive voice	5. Days	Introduction,Definition and Uses of Tenses     Rules of Imperative Sentences     Use of Passive Voice     Doubt class     Circle the Sage learning			https://docs.google. com/document/d/1qDu1LWNL mpc0LMi1YNZY1B3u6eCLP8wsY 89Zr9i5klk/edit?usp=drivesdk https://docs.google.
F	1	∞	15	22	29	Notice Writing	2 Days	1.Introduction 2. Format , examples			com/document/d/1nW6T- K7pl8SB2kDrJryGN7HCZgD5Ls7_ dFEJ0TPTIno/edit?usp=drivesdk
SA	7074	6	16	23	30						
	TOTA	AUC	GUST			Bringing up kaari	5 Days	I. Introduction, summary preview, reading and pronunciation drill     Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans     Assessment	HY(5)		https://docs.google. com/document/d/1AWbztjn2EU jUKLsYNDdSvEuMz2q- dYHpRepMlzJhVOQ/edit? usp=drivesdk
SU		7	14	21	28						
M	1	80	15	22	29	Mystery of talking fan	3 Days	Introduction, Fable & reading and pronunciation drill     Understanding Poetic devices & Comprehension check     Assessment			https://docs.google. com/document/d/1wASTtLH3xj UGvuFiLIDmxLk0vRn7fOEIG_tbN 9mxVwI/edit?usp=drivesdk
Т	2	6	16	23	30	Finite Verbs. Transitive and Intransitive	3 Days	Introduction, Definition, Transitive & Intransitive Verbs     Subjective and Objective Compliment     Doubt Session and Assessment	HY (4)		https://docs.google. com/document/d/1iBG7A40Jwk lekvoCk8IJkH82ZurVfZwX/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
w	3	10	17	24	31	Non finite Verbs. Infinitives, participle, Gerund	5 Days	Introduction, Definition and it's Kinds     Gerund, Infinitive and Participle     Present, Past and Perfect Participle     Use of Participles & Doubt session     Assessment			https://docs.google. com/document/d/1iBG7A40Jwk 1ekvoCk8IJkH82ZurVfZwX/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
тн	4	11	18	25		Diary writing	2 Days	1.Introduction, format 2. examples			https://docs.google. com/document/d/1nYN7wG9Ty 5L2UkGoY5eRX1- G1eAFUuU29X71VbTbVTA/edit? usp=drivesdk
F	2	12	19	26							
SA	9		2			04.0 (EVAM DAV)-00					
			RKING MBE			24-2 (EXAM DAY)=22				com/spreadsheets/d/1d	
SU	-	EL LE	11 INIRE	18	25	Revision and exams			HY (6) FY (2)	2d1j2h6a2XAB1l80vaM	
M		2	12 1	19 1	26 2			+	H1 (0) F1 (2)	M4oFVCNnLOOntKnfTSn	
т		9	13 1	20	27 2	Revision and exams					
w		7	14	21	28	Boyleion and systems			PT3 (6) FY (2)		
TH	1	∞	15	22	29	Revision and exams			PT3(6) FY (2)		
F	2	6	, 16	1 23	30	Revision and exams					
SA	m	8	11	24		2C 42/EVAM DAV)-42					
SU			OBER			Cop and the anthem	3 Days	Introduction, Summary preview, reading and pronunciation drill     Recapitulation     Narrating     Understanding & Comprehension check     Assessment	PT3 (5) FY (2)		https://docs.google. com/document/d/1Fl6gDah2a4j uWj_SmviT7wBgYYnOXRLTr4AE 10VxJAc/edit?usp=drivesdk
	(1)			-	_ 7				( . , ( - )	-	

h;	31		10	17	24	Expert detective	3 Days	Introduction, summary preview reading and pronunciation drill     Recapitulation and narrating     Recapitulation,Understanding, Comprehension check Q/Ans     Assessment	PT3 (4)FY (3)	https://docs.google. com/document/d/1JZMvHWqR5 XgjXWOWqlMEKz58XmlymvQd wqVEzoyWDFc/edit? usp=drivesdk
Т		4	11	18	25				PT3 (6) FY (3)	
w		'n	12	19	26	Subject verb agreement	4 Days	Introduction, Definition     recapitulation, 7 rules of page 109 and 110     recapitulation, 7 remaining rules of page 110 & 111     Doubt session and Assessment		https://docs.google. com/document/d/10qhg8PE OQTs0D6gB7g1L8knmic7oK x5-/edit? usp=drivesdk&ouid=100870 252265473411168&rtpof=tru e&sd=true
тн		9	13	20	27	Modals and Auxiliary	4 Days	Introduction, Definition and rules of modals: can, could, may and might     recapitulation and rules of must, will, would & shall     recapitulation and rules of should, ought to and used to     Doubt session and Assessment		https://docs.google. com/document/d/1iBG7A40Jwk 1ekvoCk8IJkH82zurVfzwX/edit? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
F		7	14	21	28	speech writing	3 Days	1.Introduction 2. Format 3. examples		
SA	1	8	15	22	29			·		
	TOT	AL WO	RKING	DAYS		20-2(EXAM DAY)=18				
		NOVE	MBE	R		Fire friend and foe	5 Days	Introduction, summary preview, reading and pronunciation drill     Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans     Assessment	PT3 (4) FY (3)	https://docs.google. com/document/d/1_df9egqc42 BnHVJ3hHVwMtKhE2JJHz5mxR QOUFyxxQU/edit?usp=drivesdk
SU		9	13	20	27				PT3 (3) FY (4)	
М		7	14	21		The Squirrel	3 Days	I. Introduction, about the poem and the poet, reading and pronunciation drill     2. recapitulation, Understanding Poetic Devices     3. Comprehension check, Q/Ans & Assessment	PT3 (2) FY (5)	https://docs.google. com/document/d/1gFQx1g3ZW 6VI8IFEMxT91ures - j2f1JxdAF7ViJ4hc/edit? usp=drivesdk
т	1	œ	15	22	29	Adverbs	5 Days	Introduction, Definition and It's Kinds: Adverbs of time & Adverbs of place     Adverbs of manner, Adverbs of frequency, Adverbs of Degree     Interrogative Adverbs & Position and order of adverbs     Output Class     Group-E Presentation	PT3 (4)FY (4)	https://docs.google. com/document/d/14zSn97bzrc5 XdabsMAIVSMjoV03HdZbwlj2Kj ejx Cg/edit?usp=drivesdk
W	2	6	16	23	30			•	PT3 (2) FY (2)	
тн	3		17	24		Prepositions	5 Days	Introduction, Definition and it's Kinds: Time     Place and Direction     Simple, Compound & Double Prepositions     Doubt class     Jigsaw: Assessment	FY (10)	
F	4	11	18	25		Direct and direct	5 Days	Introduction, Direct and Indirect and pronouns     Tenses     Time, place and modals     Imperative, Exclamatory and Interrogative Sentences rules     Doubt Session and Assessment		
						E-mail Writing	2	1. Introduction, Formal		
								2. Informal 1.Introduction		
SA	2		19	26		Poster and Slogan Writin	2 Days	2. Format, examples		
	TOT	AL WO	RKING	DAYS		25				

	DECEMBER SU 4 11 81					Chandini	5 Days	Introduction, summary preview, reading and pronunciation drill     Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans     Assessment	FY (4)	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/1pGGwV- BzfsW2_LS5nRxkRPQe8IJSTyvlr w9tYM9jbBY/edit?usp=drivesdk
SU		4	11	18	25				FY(3)	CIDQ/euit:usp-snaring	
М		5	12	19	26	trees	3 Days	Introduction, Fable & reading and pronunciation drill     Understanding Poetic devices & Comprehension check     Assessment	FY (3)		https://docs.google. com/document/d/15yiUsLqu9Sp aDvGXVwxL5Lx56MOJsBgV/edit ? usp=drivesdk&ouid=1008702522 65473411168&rtpof=true&sd=tr ue
т		9	13	20	7.2	conjunctions	5 Days	Introduction, Definition and it's kind: Coordinating Conjunction     Subordinating Conjunctions     Correlative Conjunctions     Doubt Session     Assessment	FY (4)		
w		7	14	21	28	Interjections	3 Days	1.Introduction, explanation. 2. Recapitulation, definition. 3. assessment			
тн	1	8	15	22	29	Kinds of phrases	4 Days	Introduction, Phrases and It's kinds: Noun Phrases     Adjective Phrases     Adverb Phrases     Doubt Session & Assessment			https://docs.google. com/document/d/1OEW7P0I bAdEzgYLCYQN4mSecBqT BVWBVNdEJ18 wk/edit? usp=drivesdk
F	2	6	16	23	30	Report writing	2 Days	1.Introduction 2. Format , examples			
SA	3	10	17	24	31						
	TOTA	L WO	RKING	DAYS		27-8(EXAM DAY)=19					
		JANI	UARY			Alien Hand	5 Days	Introduction, summary preview, reading and pronunciation drill     Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans     Secondary	FY (3)		
SU	1	JANI			67	Alien Hand	5 Days	Recapitulation and narrating     Recapitulation and narrating	.,		
SU M	2 1		UARY 51 91	23 22	30 29	Alien Hand  Meadows surprise	5 Days	Recapitulation and narrating     Recapitulation and narrating     Recapitulation, Comprehension check and Q/ans	FY (3) FY (5)		https://docs.google. com/document/d/10EW7P0I bAdEzgYLCYQN4mSecBgT BVWBVNdEJI8_wk/edit? usp=drivesdk
		80	15	22		-		2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check	FY(3)		com/document/d/10EW7P0I bAdEzgYLCYQN4mSecBqT BVWBVNdEJI8_wk/edit?
М	2	σ.	16 15	23 22	30	Meadows surprise	3 Day	2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check 3. Assessment 1. Introduction, Independent Clause & Dependent Clause 2. Noun Clause, Adjective and Adverb Clause 3. Simple, Compound & Complex Sentences 4. Doubt Session 5. Assessment 1. Introduction, Simple, Compound and complex Sentences 2. Group D presentation	FY(3)		com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit? usp=drivesdk https://docs.google. com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit?
Т	3 2	10 9 8	17 16 15	24 23 22	30	Meadows surprise kinds of clauses Simple, complex and	3 Day 5 Days	2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check 3. Assessment  1. Introduction, Independent Clause & Dependent Clause 2. Noun Clause, Adjective and Adverb Clause 3. Simple, Compound & Complex Sentences 4. Doubt Session 5. Assessment 1. Introduction, Simple, Compound and complex Sentences	FY (5) FY (4)		com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit? usp=drivesdk https://docs.google. com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit?
M T W	4 3 2	13 12 11 10 9 8	20 19 18 17 16 15	27 26 25 24 23 22	30	Meadows surprise  kinds of clauses  Simple, complex and Compound Sentences  Synthesis and Transformation of	3 Day 5 Days 2 Days	2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check 3. Assessment  1. Introduction, Independent Clause & Dependent Clause 2. Noun Clause, Adjective and Adverb Clause 3. Simple, Compound & Complex Sentences 4. Doubt Session 5. Assessment  1. Introduction, Simple, Compound and complex Sentences 2. Group D presentation 1. Introduction, Combining Simple Sentences:One Simple Sentence, Compound Sentence 2. Complex Sentence & doubt session 3. Compound to Simple 4. Complex to Simple 5. Compound to Complex	FY (5) FY (4) FY (10)		com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit? usp=drivesdk https://docs.google. com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit?
M T W TH F SA	7 6 5 4 3 2	14 13 12 11 10 9 8	21 20 19 18 17 16 15	28 27 26 25 24 23 22	30	Meadows surprise  kinds of clauses  Simple, complex and Compound Sentences  Synthesis and Transformation of Sentences  Paragraph Writing & Story Writing	3 Day 5 Days 2 Days 6 Days	2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check 3. Assessment 1. Introduction, Independent Clause & Dependent Clause 2. Noun Clause, Adjective and Adverb Clause 3. Simple, Compound & Complex Sentences 4. Doubt Session 5. Assessment 1. Introduction, Simple, Compound and complex Sentences 2. Group D presentation 1. Introduction, Combining Simple Sentences:One Simple Sentence, Compound Sentence 2. Complex Sentence & doubt session 3. Compound to Simple 4. Complex to Simple 5. Compound to Complex 6. Group C Presentation 1. Introduction & Explaination of format	FY (5) FY (4) FY (10)		com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit? usp=drivesdk https://docs.google. com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit?
M T W TH F SA	7 6 5 4 3 2 2	O 14 13 12 11 10 9 8	20 19 18 17 16 15	28 27 26 25 24 23 22 22 24 23 22 22 24 23 22 22 24 23 25 25 24 23 25 25 24 23 25 25 25 25 25 25 25 25 25 25 25 25 25	30	Meadows surprise  kinds of clauses  Simple, complex and Compound Sentences  Synthesis and Transformation of Sentences  Paragraph Writing &	3 Day 5 Days 2 Days 6 Days	2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment  1. Introduction, Fable & reading and pronunciation drill 2. Understanding Poetic devices & Comprehension check 3. Assessment 1. Introduction, Independent Clause & Dependent Clause 2. Noun Clause, Adjective and Adverb Clause 3. Simple, Compound & Complex Sentences 4. Doubt Session 5. Assessment 1. Introduction, Simple, Compound and complex Sentences 2. Group D presentation 1. Introduction, Combining Simple Sentences:One Simple Sentence, Compound Sentence 2. Complex Sentence & doubt session 3. Compound to Simple 4. Complex to Simple 5. Compound to Complex 6. Group C Presentation 1. Introduction & Explaination of format	FY (5) FY (4) FY (10)		com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit? usp=drivesdk https://docs.google. com/document/d/10EW7P0I bAdEzqYLCYQN4mSecBqT BVWBVNdEJIB_wk/edit?

				-		מווט באמוווס		1			1
SU		ĽΩ	12	19	7 26						
M		9	1 13	2	3 27	Revision and exams					
T		7		2 21	78						
W	1	∞		3 22		Revision and exams					
TH	2	6		t 23							
F	3	10	11	5 24		Revision and exams					
SA	4	1	=	23		00					
	TOTA			DAYS		23					
			RCH								
SU		Ŋ	12	19							
M		9	13		27						
T		_		21	_						
W	1	∞	5 15	3 22							
TH	2	6	7 16	t 23	30						
F	3	10			31						
SA	4	1		N N		24					
CAL				DAYS		24					
CAL	ENDEF CO		UUK	SUB	JECT						
	SUN								Moightaga (DT1 2 2	COMPACT	
	HOL					Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
	EXAN			HII	NDI				111,617	BLUE PRINT LINK	
	WORKI		v								
	. Citata	III DA						परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
		AP	RIL							https://docs.google.	
						पाठ -१हम पंछी उन्मुक्त		लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(8),HY(2),FY	com/spreadsheets/d/1d	
						गगन के		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		2d1j2h6a2XAB1l80vaM	https://docs.google.
SU		m	10	17	24	बाबाबा तर				M4oFVCNpLOQntKpfTSn	com/document/d/1rth_PIhBIPJy NEooU9lHndT5ibU8OOLA20PdM
							4दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(5),HY(2),FY	CIBQ/edit?usp=sharing	cllvcQ/edit?usp=drivesdk
									1 11(0),111(2),1 1		https://docs.google.
м		4	11	81	25	पाठ-१ भाषा विचार		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			com/document/d/1K16TNA1kW
IVI		4	1	1	2	याठ-। नामा ।पपार		लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			JPxHcLi6YiltUA7E5nYjKQaic7XEh
							4दिवस		PT1(8),HY(2),FY		9HaQg/edit?usp=drivesdk
										https: //documentcloud.	
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		adobe.	
Т		ıs	12	19	26	पाठ-२ दादी मां				com/link/track?	https://docs.google.
								लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप		uri=urn:aaid:scds:US:	com/document/d/1A2dRMCI2B
							4 दिवस		DT1/7) UV/2) EV	8ef57f15-f347-4013- 926c-405bd543f5aa	LtVgiXvqLZlzJlRoshmvLEVlVpnVn RdclE/edit?usp=drivesdk
							471	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT1(7),HY(2),FY	920C-4090U0431988	nucia/euit: usp-urivesuk
w		9	13	20	27	पाठ -२ वर्ण विचार	. 0				
							4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(5),HY,FY		
ТН		7	14	1	<b>∞</b>	महाशास्त्र (४.६)		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोतर			
111		- 1	1	21	28	महाभारत - (1-5)	3 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(5),HY,FY		
									V-11i.		https://docs.google.
								परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका			com/document/d/1zrXPitYnGE6
F	1	<b>∞</b>	15	22	29	पाठ -3 हिमालय की बेटियां		समाधान, क्रियाकलाप			O_Eoakr1-
							4 दिवस	רוויישואיאו ,ויווייון			ZevtU5aguCuwCOGml8_Dnok/e
			9	m	0						dit?usp=drivesdk
SA	7	6	16	23	30	पत्र लेखन	2 दिवस				
	TO=-			D		00					
	IOTA	L WOI	KKING	DAYS		26					

								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		https://docs.google.	
		M	AY				4 8			com/spreadsheets/d/1d	
			1			पाठ-3 संधि	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(9),HY(2),FY	2d1j2h6a2XAB1l80vaM	
SU	1	∞	15	77	29			परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		M4oFVCNpLOQntKpfTSn	
30				~	7			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(4),HY(2),FY	CIBQ/edit?usp=sharing	
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
М	2	6	16	23	30	पाठ-४ कठपुतली	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(5),HY(2),FY		
							i	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	1 12(0),111(2),11		
Т	m	10	17	24	31	पाठ-४ शब्द विचार	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	DT0(0) LIV(0) EV		
							7 14441		PT2(6),HY(2),FY		
w	4	11	18	25		पाठ-5 मिठाईवाला	. 0	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
							4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(4),HY(2),FY		
тн	2	12	61	26		महाभारत (6-10)		परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका			
		-		7		5 (0 10)	4 दिवस	समाधान, क्रियाकलाप	PT2(8),HY(2),FY		
								D-1 पर्यायवाची शब्द D-2			
								विलोम शब्द D-3 अनेक			
F	9	13	20	77		पाठ-५ शब्द भंडार		शब्दों के लिए एक शब्द D-4			
								श्रुतिसमिननार्थक D-5			
							3दिवस	अनेकार्थी शब्द	DT0(4) I D(E)(		
SA	7	4	21	- 00			ગાવવસ	जनकाया राष्ट्र	PT2(4),HY,FY		
			RKING			24-9(EXAM DAY)=15					
	IOIA	JU		DAIS		SUMMER					
SU		20	12	19	56	SUMMER					
M		9	13 1	20 1	27 2	SUMMER					
Т		7	14		28 2	SUMMER					
W	1	∞		22		SUMMER					-
TH	2	6	16	23	30	REVISION					
F	3	10	17	24		REVISION					
SA	4		18			REVISION					
	TOTA		RKING	DAYS		26				4.00	
		JU	JLY			पाठ ६ रक्त और हमारा शरीर		परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	HY(4),FY	com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU	31	e	10	17	24	110 0 (4(1011) (011(1) (1)(1)	5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY	M4oFVCNpLOQntKpfTSn	
М		4	11	18	25	पाठ ६ विविध	3 दिवस		HY(2),FY		
								D-1 उपसर्ग D-2			
								प्रत्यय D-3			
т		2	12	19	9	ाठ ७ उपसर्ग, प्रत्यय तथा समार		समास D-4			
					7	10 1 0 1(1-1) 1(1-1)		शंका समाधान D-5			
							5 दिवस				
							५ दिवस	लिखित परीक्षा	HY(4),FY		
w		9	13	20	72	पाठ ८ संज्ञा		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
					.,		4दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(2),FY		
TL		7	14	н	00	ਸੁਗ <b>ਰ</b> ਗਰਤ (40.45)		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
TH			Ť	21	28	महाभारत (10-15)	2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY		
F	1	∞	15	22	29				HY(10)FY		
SA	2	6	16	23	30				, ,		
	TOTA	L WOI	RKING	DAYS		26-7(EXAM DAY)=19					
		ALIC	SUST					परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
		AUC	1031				4दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY		
						पार १ शाम गरू किमान 🗀					

						। पाठ ह्याम एक किसान 🗀				1	ı
SU		7	14	21	28			परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
			1	.,	7			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY(3)		
				2	)	~~		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
M	1	8	15	22	29	पाठ 9 लिंग, वचन एवं कारक	5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(3),FY		
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	111(0),1 1		
Т	7	6	16	23	30	पाठ ९ चिड़िया की बच्ची	5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
							५ ।दवस		HY(4),FY(4)		
w	m	10	17	24	31	पाठ १० सर्वनाम		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
							2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(10),FY		
тн	4	11	18	25		पाठ २७ अनुच्छेद लेखन		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
- 111	,	1	1	2		410 27 Sing odd (1991	2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(3),FY		
						\		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
F	2	12	19	56		22 सूचना लेखन	2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
							• •	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
SA	9	13	20	77		महाभारत (16-20)	2 दिवस				
	TOTA	1 14/05	NING	DAVC		24.2 (EVAM DAV)=22	८ ।दवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
		L WOF				24-2 (EXAM DAY)=22				com/spreadsheets/d/1d	
SU		EPTE	11 INIBER	18	25					2d1j2h6a2XAB1l80vaM	
M		2 4	12 1	19 1	26 2					M4oFVCNnl OOntKnfTSn	
T		9	13 1	20 1	27 2						
W		7	14 1	21 2	28 2						
TH	н	8	15 1	22	29 2						
F	2	6	16	23	30						
SA	က	10	17	24							
	TOTA	L WOF	RKING	DAYS		26-13(EXAM DAY)=13					
		осто	2050					परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
		ocic	JDEK					लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY		
				_		पाठ १० अपूर्व अनुभव		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	- ( ))		
SU	30	2	6	16	23		5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY(1)		
							0.14.11	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	F1-3(3), F1(1)		
M	31			_	-			नारपंपात्नक नातापाय,पायन,काठन राज्याय लखन , ज्याख्या ,प्रश्नातर			
		3	10	17	24	पाठ ११ विशेषण	4				
т		3	10	1	77	पाठ ११ विशेषण	4दिवस	लेखन, मौंखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY		
		4 3					·	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(3), FY		
			11 10	18 1.	25 24	पाठ 11 विशेषण पाठ 11 रहीम के दोहे	4दिवस 3दिवस		PT-3(3), FY PT-3(7), FY(3)		
<b></b>		4	11	18	25	पाठ 11 रहीम के दोहे	·	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
w							·	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्य लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
		4	12 11	19 18	26 25	पाठ 11 रहीम के दोहे 12 क्रिया	3दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
W		4	11	18	26 25	पाठ 11 रहीम के दोहे	3दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3)		
		5 4	12 11	19 18	26 25	पाठ 11 रहीम के दोहे 12 क्रिया	3दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
		5 4	13 12 11	20 19 18	27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां	3दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3)		
TH F		7 6 5 4	14 13 12 11	21 20 19 18	28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया	3दिवस 3 दिवस 2 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
TH F SA	1	8 7 6 5 4	15 14 13 12 11	22 21 20 19 18	27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन	3दिवस 3 दिवस 2 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3)		
TH F	TOTA	7 6 5 4	15 14 13 12 11	22 21 20 19 18	28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां	3दिवस 3 दिवस 2 दिवस	परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
TH F		8 7 6 5 4	SI 15 14 13 12 11	DAYS 22 21 20 19 18	28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन	3दिवस 3 दिवस 2 दिवस 1 <b>दिवस</b>	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3)		
TH F SA		Mary 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SI 15 14 13 12 11	DAYS 22 21 20 19 18	28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन 20-2(EXAM DAY)=18	3दिवस 3 दिवस 2 दिवस	परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
TH F SA		NOVE 8 7 6 5 4	MBEE 15 14 13 12 11	SAD 22 21 20 19 18	29 28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन	3दिवस 3 दिवस 2 दिवस 1 <b>दिवस</b>	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3) PT-3(6),FY(2)		
TH F		Mar	SI 15 14 13 12 11	DAYS 22 21 20 19 18	28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन 20-2(EXAM DAY)=18	3दिवस 3 दिवस 2 दिवस 1 <b>दिवस</b>	परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)  PT-3(6),FY(2)  PT-3(3), FY(3)		
TH F SA		NOVE 8 7 6 5 4	13 EKIN SI 15 14 13 12 11	SAD 22 21 20 19 18	27 29 28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन 20-2(EXAM DAY)=18	3दिवस 3 दिवस 2 दिवस 1 <b>दिवस</b>	परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3) PT-3(6),FY(2)		
TH F SA		NOVE 8 7 6 5 4	MBEE 15 14 13 12 11	SAD 22 21 20 19 18	29 28 27 26 25	पाठ 11 रहीम के दोहे 12 क्रिया पाठ 18 मुहावरे एवं लोकोक्तियां पाठ 22 दैनंदिनी लेखन 20-2(EXAM DAY)=18	3दिवस 3 दिवस 2 दिवस 1 <b>दिवस</b>	परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3(7), FY(3)  PT-3(6),FY(2)  PT-3(3), FY(3)		

								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
Т	н	∞	15	22	29	ठ 14 खान पान की बदलती तस्व	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	DT 0 EV(4)		
							न ।५५६	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3 FY(4)		
w	2	6	16	23	30	पाठ 14 अविकारी शब्द	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	DT 0 5\((0)		
							4 ।५५५	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	PT-3 FY(3)		
TH	က	10	17	24		पाठ २० अपठित गद्यांश	2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	55 675 57775		
									PT-3(5), FY(10)		
F	4	11	18	25		महाभारत ((20-25)	5 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
SA	2	12	19	56				लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-4 FY(4)		
			RKING			25					
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
	· '	DECE	MBEF	₹			5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY(3)		
						पाठ 16 भोर और बरखा		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	(0), (0)	jh	
SU		4	11	18	25			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(6)		
				_				परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	(0)		
М		2	12	19	26	पाठ १५ वाक्य	5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(2), FY(1)		
						0 : 0:		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
Т		9	13	20	27	पाठ 17 वीर कुंवर सिंह	4दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)		
							· · · · · · · · · · · · · · · · · · ·	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	11011(1)		
W		7	14	21	78	गठ 16 अशुद्ध वाक्यों का शोधन	2 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(3)		
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	11011(0)		
TH	1	8	15	22	29	महाभारत (25-30)	3 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(5), FY(5)		
F	2	6	16	23	30				1 1 0(0), 1 1 (0)		
SA	3	10	17	24	31						
	TOTA	L WOF	RKING	DAYS		27-8(EXAM DAY)=19					
		JANU	JARY			_		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
						पाठ १९ आश्रम का अनुमानित	5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY(3)		
SU	-	∞	15	22	59	व्यय		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
			,,	.,	,,			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(6)		
М	2	6	16	23	30	पाठ 17 विराम चिन्ह		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
			1		""		5 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(2), FY(1)		
т	8	10	17	24	31	पाठ 20 विप्लव गायन	5 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोतर			
		7	1	.,	""			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)		
w	4	11	18	25		22 सूचना लेखन	5 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
		7	1			( (		लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(3)		
тн	2	12	19	26		28 निबंध लेखन		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
						20 10144 (144)	4 दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(5), FY(10)		
F	9	1 13	1 20								
SA	TOTA	1 MOE	RKING	8 DΔYS		24					
			UARY								
SU		r.	12	19	26	पुनर अभ्यास					
M		9	13	20	27	מווכלים אבו					
Т		7	14	21	28	पुनर अभ्यास					
W	-	8	16 15	3 22		पुनर अभ्यास					
TH	7	6	Ä	23		-					

	ю	_	_	-							
SA	9	11 10	17	25 24							
JA.			RKING			23					
	IUIA		ARCH	DAIS		23					
SU		IVI <i>P</i>		6	ص ا						
M		9		0 19	7 26						
T		7	14 13		28 27						
w	н	8 7	15 1	22 23	29 28						
TH	2 1	6		23 2	30 2						
F	8	10									
SA	4	11 1		25 2	3						
			RKING			24					
CAL	ENDE					27					
CAL		DE	JOOK	SUB	JECT						
	SUN								Weightage (PT1,2,3	COMPACT	
	HOLIDAY				Chapter Name	Target Days	SUB TOPICS	HY,FY)	CURRICULUM AND	Lesson Plan Link	
	EXAM DAY			SANS	SKRIT				,,	BLUE PRINT LINK	
	WORKING DAY										
	APRIL									com/spreadsheets/d/1d	com/document/d/1ionRU7XEyj
SU		m		17	24					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	8TQwjnPqygo_a8bWgIXa4BX5w
					7			परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		M40FVCNpLOOntKpt1Sn	
М		4	11	18	25			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
											https://docs.google.
т		2	12	19	56						com/document/d/1dXKDWQeql
		-	1	1	7	4 <del></del>	- <del></del>		PT-1(15), HY(5),FY-(		ST7scu91QRCyVNXaJMKZxO-
			+			पाठ-1सुभाषितानि	5- दिवस		5)		2tiKzxwNMf8/edit?usp=drivesdk
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			https://docs.google. com/document/d/1lovRdQAsiZa
W		9	13	20	27			लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1 (15), HY(5),FY-		uXLHhlyrki67RA5M8QiZKTsIZNX
						पाठ-2 दुर्बुद्धि विनश्यति		लखन, नाखिक लिखत परावा, राका सनायान, क्रियाकलाप	(5)		Medps/edit?usp=drivesdk
TH		7	14	21	28	1 से 30 तक गिनती	5- दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1(10), HY,(5)		
F	н	8					2- दिवस		1 1 1(10), 111,(0)		
SA	7		_	23 2	30 2		2-19411				
JA		U.	-	~	_ m						
	ΤΟΤΔ	ı wo	RKING	DAYS		26					
				DA.5							
		N/	1AY					परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		com/spreadsheets/d/1d	
CII				7	<u>_</u>	mr 0 <del>- mr i - m</del>	4 8			2d1j2h6a2XAB1l80vaM	
SU	-	∞	15	22	29	पाठ-3 स्वावलंबनम्	4- दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(15), HY(5),	M4oFVCNpLOQntKpfTSn	
М	2	6	16	23	93	पाठ-4 हास्यबालकवि		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
						सम्मेलनम्		लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
Т	æ	10	17	24	31		4- दिवस	There is the street then the street street the street	PT-2(15), HY,(5)		
w	4	11	18	25			2- दिवस	<u></u>			
ТН	15	12	19	56		बालक , शब्द रूप, धातु रूप		लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	DT_2(10) HV(5)		
F	9	13 1		27 2		, N=4 (1), 41(g (1)			PT-2(10), HY(5),		
SA	7	14 1		28 2							
			RKING			24-9(EXAM DAY)=15					
	.014		JNE	2713		SUMMER					
SU		ID.		19	56	SUMMER					
M		9				SUMMER					
т.		7 (	141			SUMMER					
w	н	∞				SUMMER					
TH	2				_	REVISION					
			H	~	m	INEVISION					

F	æ	9	17	24		REVISION					
SA	4	11	18	_		REVISION					
	TOTA	L WO	RKING	DAYS		26					
		JL	JLY					परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		com/spreadsheets/d/1d	
SU	31	m	10	17	24	पाठ-5 पण्डिता रमाबाई	5-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(10)	2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
М		4	11	18	25	पाठ-६ सदाचार:		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	HY(5)		
Т		2	12	19	56	-	5-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
w		9	13	20	27	चर्,धातु रूप	2- दिवस		HY(5)		
TH		_	14 1	21 2	28 2	पर्,पापु रम	2-144(1	— लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	(0)		
F	_	8	15 1	22 22	29 2						
SA	2	6	16 1	23 2	30 2						
				DAYS	m	26-7(EXAM DAY)=19					
	1017		GUST	·		20 1 (270-1111 2741) 10		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थं लेखन , व्याख्या ,प्रश्नोत्तर			
SU		700	1	[ [ [	∞	mr 7 mr 100 mm	5 <del>1 </del>		HY(10)		
50		_	14	21	28	पाठ-7 संकल्प सिध्दिदायक	5-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
М	н		15	22	53			परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	HY(10)		
			_	"	- 17	पाठ-८ त्रिवर्ण ध्वज:		लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	(,		
						1 से 50 तक गिनती (संस्कृत		· · · · · · · · · · · · · · · · · · ·	10//=>		
Т	2	6	16	23	30	में)	5-दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(5)		
w		10	17	24	31	मति:, शब्द रूप	2- दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(5)		
TH	4	-	18	_	m	VII(I., VI=Q V-1	2-144(1	राज्या नगर ,गाविन स्थावस नस्या, सन्य सम्यामा ।	(0)		
F	2	12 1	19	26 2							
SA	9	13 1	20								
				DAYS		24-2 (EXAM DAY)=22					
		EPTE								com/spreadsheets/d/1d	
SU		4	1	8	25	पुनर अभ्यास				2d1j2h6a2XAB1l80vaM	
M		ın	12 1	19 1	26 2					M4oFVCNpLOOntKpfTSn	
Т		9	13 1	20 1	27	पुनर अभ्यास					
w		7	14	21 2	28						
TH	н	8	15	22	29	पुनर अभ्यास					
F	2	6	16	23	30	11-11 219-11111					
SA	3	10	17	24		पुनर अभ्यास					
	TOTA	L WO	RKING	DAYS		26-13(EXAM DAY)=13					
		OCT	OBER	₹				परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्य लेखन , व्याख्या ,प्रश्नोत्तर			
SU	8	l	_	ا س	m	पाठ9-अहमपि विद्यालयं			PT-3(10),FY-(5)		
50	m	2	6	16	23	गमिष्यामि	5-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
								परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर			
M	31	m	10	17	24	पाठ-10 विश्वबन्धुत्वम्	5- दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(10),FY		
т		_	11	18	25	नदी,शब्द रूप	2- दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
W		5 4				नदा,शब्द रूप	८- ।६वस	लखन काय ,माखिक लिखित पराद्या, राका समायान, क्रियाकलाप	DT 2/E) EV		
TH		9	13 12		27 26				PT-3(5),FY		
F		7	14	21 2	28 2						
SA	н	- 80	15 1	22 2	29 2						
	TOTA			DAYS	N	20-2(EXAM DAY)=18					
		NOVE						परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थं लेखन , व्याख्या ,प्रश्नोत्तर			
SU		9	13	20	27	पाठ-11 समवायो हि दुर्जय:	4-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(15),FY(5)		
- 55			-	N	N	ाठ ११ रागवाचा ११ युवाव.	7-19911				
М		7	14	21	28	40 <del>D</del>		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	FY(10)		
						पाठ-12 विद्याधनम्	4 8	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
Т	1	00	15	_	29	_	4-दिवस	1, (40,00,0)			
W	2	6	16	23	30	दश,धातु रूप	2- दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(5)		
		· ·		_							

TH	Э	0	17	4							
F.	4	11 1									
SA	ı,	_	19 1								
			RKING			25					
			MBE					परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर		com/spreadsheets/d/1d	
SU		4	11	18	25	पाठ-13 अमृतं संस्कृतम्	4-दिवस	लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)	2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
М		25	12	19	56	पाठ-14 अनारिकाया:जिज्ञासा		परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,पश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
т		9	13	20	72	51से 100 तक गिनती (संस्कृत में)	4-दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(5)		
W		7	14	21	28						
TH	1	8	15	22	29						
F	2		16		30						
SA	က	10	17	24	31						
	TOTA	L WO	RKING	DAYS		27-8(EXAM DAY)=19					
		JAN	UARY					परिचयात्मक गतिविधि,वाचन,किठन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर	EV(40)		
SU	1	∞	15	22		पाठ-15 लालनगीतम्	5- दिवस	लेखन, मौंखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
M	2	6	16	23	æ	वारि या पिता, शब्द रूप व पिब् धातु रूप.	5- दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
Т	က	10	17	24	31						
W	4	11		25							
TH	2	12		26							
F	9	13		27							
SA	7	14		28							
			RKING			24					
SU		FEBF	RUARY		26	पुनर अभ्यास					
M		7 6	14 13	21 20	28 27 2	पुनर अभ्यास					
W TH	2 1	8	16	23 22		पुनर अभ्यास					
F SA	4 3	11 10	18	25		पुनर अभ्यास					
	TOTA		RKING	DAYS		23					
		_	RCH								
SU		ıs	12	19	26						
M		9	13	1 20	3 27						
T		7	2 14	2 21	9 28						
W	1	80	6 15		30 29						
TH	3 2	10 9	7	24 23							
SA	4 3	_		25 2,	m						
			RKING			24					
		R COL				27					
CAL	CO	DDE		SUBJE	ECT				Weightage (PT1,2,3	COMPACT	
	EXA	LIDAY M DAY ING DA	NY	MATI	H'S	Chapter Name	Target Days	SUB TOPICS	HY,FY)	CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link

								T			https://docs.google.
										https://docs.google.	com/document/d/1ke2RgmNZYz
		AP	RIL							com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	=
										M4oFVCNpLOQntKpfTSn	4Tk5ejvDBxswy1_g89ryjodZq6Vy
					_					CIBQ/edit?usp=sharing	AY3U/edit?usp=sharing
SU		3	10	17	24						https://dese.google
								Intergers,			https://docs.google. com/file/d/13fNIV6H7o0i3aN0_
м		4	11	18	25	Intergers	5	Operations on Integers,	(PT1-20) (HY-10)		8V55utiUpiduAjsZ/edit?
						Ĭ		Patterns, Simplification of Intergers and Lab Activity.			usp=docslist_api&filetype=msw
								Omplification of intergers and East Activity.			<u>ord</u>
								Fraction,			https://docs.google. com/file/d/1JkEAkSJx_5J9alCNy
т		2	12	19	56	Fraction	13	Classification of Fractions, Properties of multiplication,	(PT1-20) (HY-10)		bA3HkmMx6fYCWL0/edit?
•			1	1	7	Traction	10	Addition, Subtraction and Division,	(F11-20) (111-10)		usp=docslist api&filetype=msw
								BODMAS and Activity.			ord
								Natural Number,			
								Whole Numbers, Rational Numbers,			https://docs.google. com/file/d/12Wr3ZigSjUv8LfIjiA
w		9	13	20	27	Rational Number	8	Positive and negative Rational Number.,			RQr6eipfUb9r55/edit?
								Standatrd Form,			usp=docslist api&filetype=msw
								Rational Number B/w two Rational Numbers.			ord
TH		7		21							
F	н	8		22							
SA	7	6	16	23	8						
	TOTA	L WOF	RKING	DAYS		26					
										com/spreadsheets/d/1d	
		M			_					2d1j2h6a2XAB1l80vaM	
SU	1	∞	15	77	29					M4oFVCNnLOOntKnfTSn	
											https://docs.google. com/file/d/12Wr3ZigSjUv8LfljiA
М	7	6	16	23	93	Rational Number	5	Comparing,	(PT2-20) (HY-8)		RQr6ejpfUb9r55/edit?
			-	l ''				Addition, Subtraction and Division	(* 12 23) (* 13 3)		usp=docslist api&filetype=msw
								lab Activity.			<u>ord</u>
								Decimals,			https://docs.google.
т				-		Decimals	40	Types of Decimals, Conversions,Comparing,	(DT2 20) (LIV 0)		com/file/d/1PLTs9QL3yNR9Hus oVo9g_XdUMRLe7Fqu/edit?
	- "	10	17	24	31	Decimais	10	Addition, Subtraction and Division,	(PT2-20) (HY-8)		usp=docslist_api&filetype=msw
								Units of measurements and Activity.			ord
W	4	11	18	25							
TH	ı,	12	19								
F	9	13	20								
SA	7	14	21	28							
	TOTA	L WOF	RKING	DAYS		24-9(EXAM DAY)=15					
		JU									
SU		2	12	19	26						
M		9	13		27	Revision	10				
Т		7	14								
W	1	8	15	22	29						
TH	2			1 23	30						
F	m	. 10	17	, 24							
SA	4	11	18			00					
	IOTA			DAYS		26				com/spreadsheets/d/1d	
			LY		-					2d1j2h6a2XAB1l80vaM	
SU	31	m	10	17	24					M4oFVCNpLOOntKpfTSn	

Exponents   Expo	https://docs.google. com/file/d/1002xMMdU1na4m rGZSLiTOgavtaf0rAa/edit? usp=docslist_api&filetype=msw ord  https://docs.google. com/file/d/1ca Cdlp6 YhBIVRB 8b_1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord  https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi409UQSQXid/edit? usp=docslist_api&filetype=msw ord
Exponents    Law of Exponents   Scientific Notation and Lab Activity	rGfZSLiTOgavtaf0rAa/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ca_Cdlp6_YhBIVRB 8b_1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKiAo9UQ5QXid/edit? usp=docslist_api&filetype=msw
Scientific Notation and Lab Activity  Variables, Constant, Algebraic expressions and Types, Factors and Coefficients, Degree  W P R R S Symmetry 5 Reflection Symmetry, Mirror Symmetry, Mirror Symmetry, Rotational Symmetry and Activity.  TH P R R R S S S S S S S S S S S S S S S S	usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ca_Cdlp6_YhBIVRB 8b_1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Variables, Constant, Algebraic expressions   8   Algebraic expressions and Types, Factors and Coefficients, Degree   W   V   V   V   V   V   V   V   V   V	ord https://docs.google. com/file/d/1ca Cdlp6_YhBIVRB 8b_liwpYCT0D680j/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi409UQ5QXid/edit? usp=docslist_api&filetype=msw
Constant,   Algebraic expressions   Algebraic expressions and Types,   Factors and Coefficients,   Degree	https://docs.google. com/file/d/1ca_Cdlp6_YhBIVRB 8b_1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Constant,   Algebraic expressions   8   Algebraic expressions and Types,   Factors and Coefficients,   Degree	8b 1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Algebraic expressions and Types, Factors and Coefficients, Degree  W W P R R S Symmetry 5 Meffection Symmetry, Mirror Symmetry, Rotational Symmetry and Activity.  TH P R R R R R R R R R R R R R R R R R R	8b 1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Factors and Coefficients, Degree  Reflection Symmetry, Mirror Symmetry, Mirror Symmetry, Rotational Symmetry and Activity.  TH	8b 1iwpYCT0D68oj/edit? usp=docslist_api&filetype=msw ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Degree	ord https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
W B C Cube,	https://docs.google. com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
W	com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
W	com/file/d/1ChtqvWhyF77N2ua bUrSWKi4o9UQ5QXid/edit? usp=docslist_api&filetype=msw
Rotational Symmetry and Activity.    The	<u>bUrSWKi4o9UQ5QXid/edit?</u> <u>usp=docslist_api&amp;filetype=msw</u>
TH	
F	ord
F	
F	
No.	
TOTAL WORKING DAYS  AUGUST  SU  N  N  N  N  N  N  N  N  N  N  N  N  N	
AUGUST  SU  M  GRAPH CONTRIBUTION  Linear Equation  8  Algebraic Expration, Equation, linear equation and Solution, Word problems and activity.  Ratio, Equivalent Ratios, Proportion, Comparison, Unitatry Method and Activity.  Cube, Cuboid, Cylinder, Cuboid, Cylinder, Come Triangular Prism, Drawing Solid Shapes and Activity.  TH   TH   TH   TH   TH   TH   TH   TH	
SU	
M I B I R I R I R I R I R I R I R I R I R	
M T S S S Linear Equation 8 Equation, linear equation and Solution, Word problems and activity.  Ratio, Equivalent Ratios, Proportion, Comparison, Unitatry Method and Activity.  Cube, Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  TH T S S S S S S S S S S S S S S S S S S	
Inear equation and Solution,   (HY-10)	
Inlear equation and Solution,   Word problems and activity.   Ratio,   Equivalent Ratios,	
Ratio, Equivalent Ratios, Proportion 10 Proportion, Comparison, Unitarry Method and Activity.  W M C L T T T M C M C M C M C M C M C M C M C M	
Total Working Days  Ratio and Proportion  Ratio and Proportion  Ratio and Proportion  Ratio and Proportion  10 Proportion, Comparison, Unitatry Method and Activity.  Cube, Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  (HY-6)  Com/spreadsheet  Com/spreadsheet Com/spreadsh	
Total Working Days  Ratio and Proportion  10 Proportion, Comparison, Unitatry Method and Activity.  Cube, Cubold, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  (HY-6)  Total Working Days  24-2 (EXAM DAY)=22  SEPTEMBER	
Comparison, Unitatry Method and Activity.  Cube, Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  TH 4 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
Unitatry Method and Activity.  Cube, Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  TH 4 7 9 9 9 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7	
W m 2 T 7 T TAL WORKING DAYS  SEPTEMBER  Cube, Cuboid, Cylinder, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  (HY-6)  (HY-6)  Cube, Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.	
W m S L N m Visualising solid shapes 4 Cuboid, Cylinder, Cone Triangular Prism, Drawing Solid Shapes and Activity.  TH 4 S N N N N N N N N N N N N N N N N N N	
W m G L K E K Wisualising solid Shapes	
Visualising solid shapes Cone Triangular Prism, Drawing Solid Shapes and Activity.  TH 4 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
SA W M ON SA DAYS  TOTAL WORKING DAYS  SEPTEMBER  Shapes  Drawing Solid Shapes and Activity.  Drawing Solid Shapes and Activity.  Drawing Solid Shapes and Activity.	
F	
F W C C C C C C C C C C C C C C C C C C	
SA	
TOTAL WORKING DAYS  24-2 (EXAM DAY)=22  SEPTEMBER  com/spreadshee	
SEPTEMBER com/spreadsheet	
3EFTEIVIDER 2d1i7h6a7XAB1I	s/d/1d
SU 4 7 8 10 M40EVCNptOOn	
M v 2 9 9 8 Revision	
7 5 13 0 T	
W 2 1 1 2 8 2 1 1 4 7 W	
7 7 12 8 1 1 HT	
F 2 6 17 7 7 8 8 9 17 9 17 9 17 9 17 9 17 9 1	
N	
OCTOBER	
23 16 9 9 2 30 UZ	
Avg. speed, Dis and	
M M IV A A A Time O Distance and time,	
Relative Speed and Activity.	
Conversion of a fraction into a percentage and Decimal into	
T 명 및 Percentage 8 a percentage,	
Comparison using percentage.	
W C C C C C C C C C C C C C C C C C C C	
H	

		7	14	-	00						1
SA	н	8			9 28						
SA			15		29	00.0/EVAM DAV(-40					
			RKING			20-2(EXAM DAY)=18					
	1		MBE								
SU		9	13	20	27						
M		7	14	21	28	Profit and loss	5	Cost price and selling price, Profit percent and loss Percent, Discount			
Т	1	× ×	15	22	29	Simple intrest	5	Simple Interest and activity			
w	2	6	16	23	30	Lines and Angles	10	Special Pairs of Angles, Some more types of angles , Transversal, Properties of angles formed by a Transversal and activity			
тн	3	10	17	24		Triangle and Its properties	5	Triangles, Median and Altitude of Triangles			
F	4	11		25							
SA	5	12	19	26							
	TOTA	L WO	RKING	DAYS		25					
SU		DECE	HBEI	18 R	25					com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
30		,	н	-	7			Exterior Angle Property of Triangles,		M4oFVCNnl OOntKnfTSn	
M		ın	12	19	26	Triangle and Its properties	5	Angle Sum property, Pythagoras property and activity			
т		9	13	20	7.7	Congurence	8	Congruence of Plane Figures, Congruence of line Segments, Congruence of Angles, Conditions for Congruence of Two Triangles.			
W		7	14	21	28	Construction	6				
TH	1	8	15	22							
F	2	6	16	23	30						
SA	В	10	17	24	31						
	TOTA		RKING			27-8(EXAM DAY)=19					
			UARY			, ,					
SU	-	∞			53						
М	2 1	6	16 1	23 2	30 2	Perimeters and Area	10	Perimeter and Area of a Square and Rectangle, Area b/w two Rectangles, Perimeter and Area of a Triangle, Parallelogram and Rhombus, Circle, Circumference of a Circle , Area of a Circle and Activity.			
4760	3	10	17	24	31	Data handling	7	Frequency, Frequency distribution Table, Pictograph, Bar graph, Data, Raw Data, Central Tendency, Mean,Mode,median and Activity			
w	4	11	18	25		Probability	7	Exeriment, Event, Chance, Probability, Sample space and Activity.			
TH		12	19	26							
F	9	13	20	27							
SA	7		21								
	TOTA	L WO	RKING	DAYS		24					
		FEBR	RUARY	/							
	_							The state of the s	1		'

SU		2	12	19	26						
М		9	13	20	27						
Т		7	14	21	28						
W	1	8	15	22							
TH	2	6	16								
F	3	10	17	24							
SA	4	11	18	25							
	TOT	AL WO	RKING	DAYS		23					
		MA	RCH								
SU		5	12	19							
M		9	13		27						
Т		7	14		28						
W	⊣	∞	15	22	29						
TH	2										
F	က				31						
SA	4			_							
		AL WO		DAYS		24					
CAI		R COL	OUR	SUB	JECT						
		ODE								COMPACT	
		NDAY				Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3	CURRICULUM AND	Lesson Plan Link
		LIDAY		SCIE		· ·	, ,		HY,FY)	BLUE PRINT LINK	
		M DAY		E.	<b>VS</b>						
	WOR	(ING DA	Υ								
		٨٢	RIL				6			https://docs.google.	https://docs.google.
		AF	KIL				0	y plants	PT 1- 20 Marks, First	com/spreadsheets/d/1d	com/document/d/1NqkeCBWIZ
						Ch 1- Food		4.C. hours are mutulante replanished in the call	Term 9 marks	2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	bnrtfOTkv3ncydB2vvuNpKXLUYz
								1.6 how are nutrients replenished in the soil  Activity- 1. To show that green plants produce oxygen		CIBQ/edit?usp=sharing	ryU0nbo/edit?usp=drivesdk
SU		m	10	17	24			during photosynthesis, 2. To show that presence of		CIDQ/CUIT: USP-SHAFING	
								carbohydrates in a food which is made by photosynthesis			
							3	Book work			
							1	Mannual			
							2	Presentation & doubt session			
							1	Oral or written test			
											https://docs.google.
						Ch 3 - Fibre to fabric:					com/document/d/1NgkeCBWIZ
M		4	11	18	25	Animal Fibre	6				bnrtfOTkv3ncydB2vvuNpKXLUYz
									PT 1- 20 Marks, First		ryU0nbo/edit?usp=drivesdk
								1.6 from cocoon to silk	Term 9 marks		
								Activity- 1. To observe that wool fibres are fluffy than	icini 5 marks		https://docs.google.
т		2	12	19	56			cotton. 2.To demonstrate knitting with wool 3. To show			com/document/d/1extUhzaudU A5Wn-QcFg0Yu9klp-
			1	1	7			weaving by using the paper strips 4. To chart of life cycle of			kJB9BsABa3RL5RPQ/edit?
								silkmoth.			usp=drivesdk
W		9	13	20	27		3	Book work			
TH		7	14	21	28		1	Mannual			
F	1	8	15				2	Presentation & doubt session			
SA	2	6	16	23	30		1	Oral or written test			
	TOT	AL WO	RKING	DAYS		26					

								4.4 Milest is median, the states of rest and median are			
1								1.1 What is motion, the states of rest and motion are			
		M	1AY				5	ow and fast ulum		https://docs.google.	https://docs.google. com/document/d/15yyvqkhXrl6 CFyURewu0vBWbAh-xsu-
						Ch 13 - Motion and time		1.5 the graph paper and its use, some other distance- time graph.	PT 2- 13 marks, First Term 9 marks	com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	j37sAzPoJldA/edit?usp=drivesdk
SU	1	- 00	15	22	29			Activity- 1. preparing simple pendulum and to find out the time period, frequency and amplitude. 2. preparing distance time graph on chart/graph. 3. to measure the speed of a moving student by using stopwatch.		CIBQ/edit?usp=sharing	
							3	Book work			
							1	Mannual			
							2	Presentation & doubt session			
							1	Oral or written test			
М	2	9 6	16	23	30	Ch 2- Nutrition in animals and humans	5	care of teeth  process of nutrition in animals  1.5digestion in grass eating animals and feeding and digestion in amoeba	PT 2- 13 marks, First Term 9 marks		https://docs.google. com/document/d/1kUxlPxsEtDi bnR9uQukhLIZZqsGmKgYXX0Qm qBfRzMM/edit?usp=drivesdk
Т	٣	10	17	24	31			Activity- 1. counting and identifying the teeth of various students in group. 2. making the model of chart of human digestive system			
W	4	-	18				3	Book work			
TH	'n		19				1	Mannual			
F	9			27			2	Presentation & doubt session			
SA	7		_				1	Oral or written test			
	тот	TAL WO	RKING	DAYS		24-9(EXAM DAY)=15					
		JU	JNE			0h 4 H4		ture scales	PT 2- 14 marks, First		https://docs.google. com/document/d/1X9ECf4iwts QlixJrZrzgB1c9insGigBtbel2R2Tyl b4/edit?usp=drivesdk
su				Т		Ch 4- Heat		1.6 radiation. Activity- 1. differentiate clinical thermometer and laboratory	Term 9 marks		
,		ī	12	19	56			thermometer by showing the students. 2. to find out the temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.			
M		5	13 12	50	27		3	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot			
Т			14 13	21 20	28 27		1	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual			
T W	1	9 2 8	15 14 13	22 21 20	29 28 27		1 2	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session			
T W TH	2	9 2 8 6	16 15 14 13	23 22 21 20	29 28 27		1	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual			
T W TH	3 2	10 9 8 7 6	17 16 15 14 13	24 23 22 21 20	29 28 27		1 2	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session			
T W TH	4 3 2	11 10 9 8 7 6	18 17 16 15 14 13	25 24 23 22 21 20	30 29 28 27		1 2	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session			
T W TH	4 3 2	10 9 8 7 6	18 17 16 15 14 13	25 24 23 22 21 20	30 29 28 27	26	1 2	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session			
T W TH	4 3 2	LAT MO	18 17 16 15 14 13	25 24 23 22 21 20	30 29 28 27	26 Ch 5- Acids, Bases and Salts	1 2	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session  Oral or written test  1.4 turmeric as an acid base indicator, China rose as an indicators,  1.6 neutralization, neutralisation in everyday life.	First Term 9 marks	https://docs.google.com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M40FVCNpLOQntKpfTSn	
T W TH F	4 3 2	00 JU	18 17 16 15 14 13	25 24 23 22 21 20	30 29 28 27	Ch 5- Acids, Bases and	1 2 1	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session  Oral or written test  1.4 turmeric as an acid base indicator, China rose as an indicators,  1.6 neutralization, neutralisation in everyday life.  Activity- 1. showing few fruits containing natural acid. 2. Confirming the given sample is acidic basic or neutral by using indicators such as litmus paper, phenolphthalein, turmeric and methyl orange.	First Term 9 marks	com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/1alHOKrjDtCE NRsjw1YMnallGugETflIRjPizA9gi
T W TH F SA	TOI 4	00 JU	JLY RKING 18 17 16 15 14 13	DAYS 6 DAYS 6 DAYS 7 DAYS	30 29 28 27	Ch 5- Acids, Bases and	6	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session  Oral or written test  1.4 turmeric as an acid base indicator, China rose as an indicators,  1.6 neutralization, neutralisation in everyday life.  Activity- 1. showing few fruits containing natural acid. 2. Confirming the given sample is acidic basic or neutral by using indicators such as litmus paper, phenolphthalein, turmeric and methyl orange.  Book work	First Term 9 marks	com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	com/document/d/1alHOKrjDtCE NRsjw1YMnallGugETflIRjPizA9gi
T W TH F SA	TOI 4	00 JU	JLY RKING 18 17 16 15 14 13	DAYS 6 DAYS 6 DAYS 7 DAYS	30 29 28 27	Ch 5- Acids, Bases and	1 2 1	temperature of a students by using thermometer. 3. To show conduction in iron rod. 4. to show convection in hot water.  Book work  Mannual  Presentation & doubt session  Oral or written test  1.4 turmeric as an acid base indicator, China rose as an indicators,  1.6 neutralization, neutralisation in everyday life.  Activity- 1. showing few fruits containing natural acid. 2. Confirming the given sample is acidic basic or neutral by using indicators such as litmus paper, phenolphthalein, turmeric and methyl orange.	First Term 9 marks	com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	com/document/d/1alHOKrjDtCE NRsjw1YMnallGugETflIRjPizA9gi

							1	Oral or written test			
М		4	11	18	25	Ch 8- Winds, Storms and Cyclone	6	1.2 what causes air pressure, high speed winds accompany re  1.4 wind currents are generated due to uneven heating on n caused by cyclones  1.6 effective safety measures against cyclones, advanced technology for cyclone forecasting and warning.	First Term 9 marks		https://docs.google. com/document/d/125XV3mGr6- 8eFaqL6zZevEWpHnq58QwN4ID nPB_323k/edit?usp=drivesdk
т		2	12	19	26			Activity- 1. To show that air exerts pressure. 2. To show that high speed wind reduce pressure. 3. To show that slow speed wind increases pressure. 4. To show that air expands on heating.			
W		9	13	20	27		3	Book work			
TH		7	14	21	28		1	Mannual			
F	T	∞	15	22	29		1	Presentation & doubt session			
SA	2	6	16	23	30		11	Oral or written test			
	TOTA	L WO	RKING	DAYS		26-7(EXAM DAY)=19					
		AUG	GUST			Ch 7- Weather,Climate and Adaptation of Animals to Climate		er htry  1.4 adaptation in animals to polar regions, adaptation in animals to tropical rainforests 1.5 animals of Indian tropical forests.  Activity- 1. Preparing weather report chart for one week. 2.	First Term 9 marks		https://docs.google. com/document/d/1011p77Vfpb OnwomxsUV4YKKYYI1Oi- gBJXfbzTuTOoU/edit? usp=drivesdk
SU		7	14	21	78			Group discussion on adaptations in animals to climate.			
	_						3 1	Book work Mannual			
							<u></u>	Presentation & doubt session			
							1	Oral or written test			
М	1	80	15	22	29	Ch 6 - Physical and chemical changes	5	1.5 rusting of iron, crystallization.	First Term 8 marks		https://docs.google. com/document/d/1HhtYHqMeA LnzXRNgCubVrChxNb28- 0_0OpbnPONXsbM/edit? usp=drivesdk
Т	2	6	16	23	30			Activity- 1. To show change in state of water. 2. To observe physical change by making paper aeroplane/paper boats. 3. To observe chemical change by burning papers, burning magnesium ribbon.			
W	3	•			31		3	Book work			
TH	4	11	18				1	Mannual			
F	2	12	19	26			1	Presentation & doubt session			
SA	9	13	20				1	Oral or written test			
	TOTA	L WO	RKING	DAYS		24-2 (EXAM DAY)=22				com/spreadsheets/d/1d	
SU		SEPTE	MBE	18	25	Revision and exam		All First Term syllabus		2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	
М		2	12	19	56					WI-OF VENULOUILKUITSII	
Т		9	13 1	20	27						
w		7	14	21	28						
TH	1	∞	15	22	29						
F	2	6	16	23	30						
SA	3	10	17	24							
	TOTA	L WO	RKING	DAYS		26-13(EXAM DAY)=13					

		ОСТО	OBER			Ch 9- Soil	4	1.4 soil and crops, soil erosion.	PT 3- 13 marks, Final Term 9 Marks		https://docs.google. com/document/d/146jPYIBDdzP 2Rwr4TY- SIoGXu9fkrikUSz8DKfqRd_0/edi t?usp=drivesdk
SU	30	2	6	16	23			Activity- 1. To identify and list the various things present in a few different soils. 2. To prepare the chart of soil profile.  3. To show that soil has moisture.			
							3	Book work			
							1	Mannual			
							1	Presentation & doubt session			
							1	Oral or written test			
М	31	3	10	17	24	Ch 10- Respiration in organisms	4	1.2 breathing, how do we breathe out, mechanism of breathing 1.3 what do we breathe out?, differences	PT 3- 14 marks, Final	<u> </u>	nttps://docs.google. com/document/d/11UnhtcH_B McmAwW3WZ_acx0- rsdLnHiKMw9PK3LpXIM/edit? usp=drivesdk
т		4	11	18	25			1.4 breathing in other animals, do plants also respire?. Activity- 1. counting the breathing rate of few students. 2. To measure the change in size of chest during breathing. 3. To show that exhaled air contains moisture. 4. Prepare a chart or model on respiratory system in human being.	Term 9 Marks		
w		LC.	12	19	26		3	Book work			
TH		9	13	20	27		1	Mannual			
F		7	14	21			1	Presentation & doubt session			
SA	П	8	15	22	29		1	Oral or written test			
	TOTA	L WO	RKING	DAYS		20-2(EXAM DAY)=18					
	,	NOVE	МВЕ	R		Ch 12- Reproduction in plants	5	1.2 asexual reproduction in plants, vegetative propagation, artificial methods of vegetative propagation,	PT 3- 13 marks, Final Term 9 Marks		https://docs.google. com/document/d/1uzA16pEMg 6U1g5vXBFfdnzPOpxTzxlS- Sje82R-veTM/edit?usp=drivesdk
SU		9	13	20	22			Activity- 1. To show asexual reproduction in organisms by permanent slides in microscope. 2. Observing the productive parts of a flower.			
							1	Book work and Mannual			
								Presentation & doubt session			
								Oral or written test			
						Ch14- electric current and it's effects	4	1.1 symbols of some electrical components.    1.2 combination of electrical cells, electrical circuits and circuits diagrams    1.3 effects of electrical current    1.4 electromagnet and electric bell.			https://docs.google. com/document/d/1yGE6uaURe S2RmULha8jZ- s0P5Vi1rABpuUK2I08nug4/edit? usp=drivesdk
							1	book work and recapitulation			
							1	written work			
							1	written test or oral test			
M		7	14	21	28	Ch 11- Transportation in plants and animals	5	1.1 The circulatory system in humans, blood, blood  Ise and pulse rate,  1.3 excretion in animals, excretion in  1.4 excretory system in humans, transport of substances in plants,  1.5 transport of water and minerals in plants, transpiration.	Final Term 9 Marks	9	nttps://docs.google. com/document/d/1uL8WWVM DdA9HFaO6WD- 2LqL3vTb5GafsVq34AqXKxts/edi ??usp=drivesdk
т	1	œ	15	22	29			Activity- 1. Make a list of your family members blood groups. 2. To measure the heartbeat and pulse rate a few students. 3. Make a chart of excretory system in humans.			

104			10	~	_		4	Bash was discount and an arranged			
TII	7	6 (	7 16		30		1	Book work and mannual			
TH	m	-					_	B 4 (1 2 1 1 4 1			
F	4	11					1	Presentation & doubt session			
SA		12				0.5	1	Oral or written test			
	TOTA	AL WO	RKING	DAYS		25					
		DECE	МВЕГ	8		Ch 15- Light	6	1.1 Rays and beams of light, light travels in a straight line, reflection of light, the reflecting surfaces- mirrors, real and  1.3 spherical mirrors, formation of images by a concave mirror, Ray diagrams for the formation of images by a  ,1.4 lenses, converging and diverging action of lenses, differentiate differences between a convex and a concave  1.5 formation of images by lenses, Ray diagrams for the formation of images by a convex lens,  1.6 Ray diagrams for the formation of images by a concave lens, sunlight: white or coloured- dispersion of white light	Final Term 9 Marks	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M40FVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/1j3segPUeoy Wu_k50UVgBWAiWRfq2GjbtBAI BlXz2gsw/edit?usp=drivesdk
SU		4	11	18	25			Activity- To show that light travels in a straight line. 2. To show that mirror changes the direction of light that falls on it. 3. To observe the image formed by a curved mirrors using Steel spoon. 4.To show person of white light by prism.			
							3	Book work			
							1	Mannual			
							2	Presentation & doubt session			
							1	Oral or written test			
М		2	12	19	26	Ch 17- Forests: Our lifeline	6	1.1 A forest, forest animals and their habitats, importance 1.2 types of plants and trees in Forests, layers in the forests, crown, 5, 1.4 food chains, interdependence of plants and animals in orests, 1.5 dependence of plants on animals, dependence of , 1.6 what will happen if forests disappear?, forest conservation.	Final Term 9 Marks		https://docs.google. com/document/d/1RrXkBxS_q8 ztKFLti0hKlp7SpvdjZ6oKE4qcom VCkPk/edit?usp=drivesdk
т		9	13	20	7.7			Activity- 1. Collecting and showing few forest products ( Trip). 2. Discussion on consequences of deforestation, needs and methods of conservation of forest.			
W		7	14	21	28		3	Book work			
TH	1	∞	15		29		1	Mannual			
F	2		16	23			2	Presentation & doubt session			
SA	က	10	17	24	31		1	Oral or written test			
				DAYS		27-8(EXAM DAY)=19					
	TOT	AL WO	RKING								
	TOTA		UARY			Ch 16- Water:A Previous Resources	5	portant source of water, ater, rip irrigation 1.5 what role you can play?, effect of water scarcity on plants.	Final Term 9 Marks		https://docs.google. com/document/d/13z3Fb7bQ8 VfNVKVsZ fNfBn3qE0Di0WnES msJ7u9Xk/edit?usp=drivesdk
SU	TOTA			22	29			ater, rip irrigation 1.5 what role you can play?, effect of water scarcity on plants. Activity- 1. Prepare a estimate record of using water at home by your family members. 2. Discussion of water conservation	Final Term 9 Marks		com/document/d/1l3z3Fb7bQ8 VfNVKVsZ_fNfBn3qE0Di0WnES
su		JANI	UARY	22	29		3	ater, rip irrigation 1.5 what role you can play?, effect of water scarcity on plants. Activity- 1. Prepare a estimate record of using water at home by your family members. 2. Discussion of water conservation Book work	Final Term 9 Marks		com/document/d/1l3z3Fb7bQ8 VfNVKVsZ_fNfBn3qE0Di0WnES
SU		JANI	UARY	22	29		3 1	ater, rip irrigation 1.5 what role you can play?, effect of water scarcity on plants. Activity- 1. Prepare a estimate record of using water at home by your family members. 2. Discussion of water conservation Book work Mannual	Final Term 9 Marks		com/document/d/1l3z3Fb7bQ8 VfNVKVsZ_fNfBn3qE0Di0WnES
su		JANI	UARY	22	62		3	ater, rip irrigation 1.5 what role you can play?, effect of water scarcity on plants. Activity- 1. Prepare a estimate record of using water at home by your family members. 2. Discussion of water conservation Book work	Final Term 9 Marks		com/document/d/1l3z3Fb7bQ8 VfNVKVsZ_fNfBn3qE0Di0WnES

т	3 2	10 9	17 16	24 23	31 30	Ch 18- Wastewater Story	e	ent of polluted water,  n, better housekeeping practices,	Final Term 8 Marks		https://docs.google. com/document/d/1QH58sGReo t1ulHmAEahezfPTv5XLg2ME2Xb y-D8momk/edit?usp=drivesdk
w	4	11	18	25			3	Book work			
TH	2	_		26			1	Mannual			
F	9			27			2	Presentation & doubt session			
SA	7		21				1	Oral or written test			
	TOTA	L WOF	RKING	DAYS		24					
		FEBR	UARY	1		Revision and exam		All Final Term syllabus			
SU		2	12	19	26	Revision and exam		Air mai term synabus			
M		9		20							
Т		7		77	28						
W	1		15								
TH	2			1 23							
F SA	3	_	18 17								
	4	r MOE		22		23					
	IUIA	MA		DATS		Exam and Result					
SU		IVIA	15 15	19	56	preparation,New					1
M		9	13 1	0	27 2	session planing					
T		_		21 2	8						
w	1	œ	15 1	22	29 2						
TH	2	6	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
		L WOF		DAYS		24					
CALI		R COLO	OUR	SUB	JECT						
		DE							14/-1-bases (DT4 2 2	COMPACT	
	SUN	IDAY		soc	IAL	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
		M DAY			NCE/				пі,гі	BLUE PRINT LINK	
		ING DAY	,	G	.K						
SU		AΡ	RIL	17	24	When,Where and How	5(3days for lesson and 2days for project and assessment)	emergence of a new era,impact of geography on Indian history,new and old terminology,source of information, literary sources,the foreign accounts, archaeological sources,and the role of historians.	PT1-50%, HY-15%	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M40FVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/14tr- ITglfLxFbURIH_FTdGlph4LlUjkpIE wYGN_t8bc/edit?usp=drivesdk
М		4	11	18 1	25 2	Our Environment	8	Environment,Natural Environment, lithosphere, hydrosphere, atmosphere, biosphere and human environment	PT1-50%, HY-15%		https://docs.google. com/document/d/1RxBCRXALO Y3Mb4WB93Webtf2gHWWUoe T5FNqxnMoDdk/edit? usp=drivesdk
т		5	12	19	26	Democracy	2	History of democracy, American Independence, French Revolution, main principals of democracy, the process of decision making, forms of democracy, difference between direct and indirect democracy	PT1-50%, HY-15%		https://docs.google. com/document/d/1YplykAxzqn DH3d5702rqh2r8JTTWOLVehBD NIKFLskY/edit?usp=drivesdk
W		9	13		27						
TH		7	14	21	28						
F	н	∞	9 12		29						
SA	2	6	16	23	30						

	то	TAL	WOR	KING	DAYS		26					
SU	-		M/	15 AA	22	29	The regional kingdoms map work	8	The rise of new kings and kingdoms, struggle for Kanauj- Tripartite struggle,Rajputs,Penisular India, administration in the kingdoms,Ghaznavids,ghurids,The Cholas.	PT2-50%, HY-15	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M40FVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google. com/document/d/14eRTd43Cq8 b8geLL_lfr1Og6sRIOAqtAQOXZy OCqtrc/edit?usp=sharing
М	,	7	6	16	23	30	Inside the Earth	7	Introduction, structure of the earth,materials of the Earth's crust,rock cycle	PT2-20%, HY-15%		https://docs.google. com/document/d/15JljrwiPHDx SkMW9nd83c2flZnhMWBdlOkLX qNfAl1k/edit?usp=drivesdk
T W	_	4	11 10	18 17	25 24	31						
TH F	u	ο O		20								
SA			WOR		DAYS		24-9(EXAM DAY)=15					
SU		I	2 3 JUI	12	20 19	27 26				PT2-50%, HY-15		
T	-	-	8 7 (	14	22 21 2	28	Revision	8		r 12-00 /0, m1-10		
TH F	0	3 2		17		30						
SA		4 TA1	_		DAYS		26					
	10	IAL	JU		DATS		representation of					
SU	5	3.1	3	12 10	18 17	25 24	democracy	8		PT2-50%, HY-15		
T			9		19	27 26 2	Revision	10				
TH F	-	1	8 7	15 14	22 21	29 28						
SA			6	19	DAYS	30	26-7(EXAM DAY)=19					
	10		AUG		DAYS		20-7 (EXAMIDAT)-19					
su			7	14	21	28	Air	9	composition of atmosphere,green house effect, structure of the atmosphere,troposphere,stratosphere,mesosphere, thermosphere,exosphere,water and climate, temperature, air pressure,wind,moisture,dew point condensation, precipitation,pollution of the air			https://docs.google. com/document/d/18HrntYfiT0Z HJo29Kkp0z5IdYnOvvlAqQWbTq QCI-3Q/edit?usp=drivesdk
М	,	1	8	15	22	29	Delhi sultanate	10	The slave dynasty,qutub-ud-din Aibak,lltutmish, Raziya,Nasir-ud-din Mahmud,Ghiyas-ud-din Balban, The Khali Dynasty,Ala-ud-din Khali and market control policy,military administration ,Tughlaq dynasty,			https://docs.google. com/document/d/1EIFnLiHH6kU pjIO4aTBr5_urbVum_8YNW7jiq uSQ8zE/edit?usp=sharing
Т	,	7			23	30			Timur's invasion,The sayyid dynasty,The Lodi dynasty			
W	_	n -				31						
TH	_	ე 4	12 11	19	26 25		26-7(EXAM DAY)=19					
SA	_	٥		20			-0 1 (E) 0 till E/(1)-10					
	то	TAL			DAYS							
		SE	PTE	MBE	R		The state government	11	levels of government,organs of government,ordinary bill and money bill, amendment,lapsed,territorial constituencies,budget, ratification, executive powers of governor,the legislative assembly, legislative council		https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	

SU		4	11	18	25					CIBQ/edit?usp=sharing	
M		2	12	19	26						
Т		9	13	20	27						
W		7	14	21	28						
TH	1	8	15	22	29						
F	2	6	16	23	30	24-2 (EXAM DAY)=22					
SA	3	10	17	24							
	TOTA	L WOF		DAYS							
		ОСТО	OBER			Role of the government		health,Indian health care services,public and private health			
SU	30		6	16	23	in Health	11	care services, public health services, private health	PT3-15%,		
М	31	8	10	17	24 2	Mughal empire	11	development of languages,growth of Malyalamgrowth of Hindi,growth of Marathi,growth of Punjabi,growth of Telugu,rise of local religious culture,The Jagannatha cult, the rajputs of rajputana, flourishing of dance forms,the tradition of miniature painting,	「3-15%, Final.exam-15%		https://docs.google. com/document/d/1hQFxHB2oW nrWJTyaAUpP2TS9vMr4M9PXcY KPY8uicbw/edit?usp=drivesdk
Т		4	11	18	25						
W		2	12	19	26						
TH		9	13	20	27						
F		7	14	21	28	26-13(EXAM DAY)=13					
SA	1	8	15	22	29						
	TOTA	L WOF		DAYS							
		IOVE	MBE	R		Water	11	water cycle, conservation of water,ways to conserve water, distribution of water bodies, movement of ocean water, waves,tides,Ocean currents,effects of ocean currents	Г3-15%, Final.exam-15%		https://docs.google. com/document/d/1uFcH4UXY9 AyuDDsIZIOhW6enPOqFs9efoPF
SU		9	13	20	27						U6yRo5Ck/edit?usp=drivesdk
M		7	14	21	28	Understanding Media and advertising	7	Media,New forms of media,public opinion,public opinion and democracy,right to information,Indian media, advertising,why advertising, advantages and disadvantages,commercial advertising,social advertising, consumerism,media and ethics,media and democracy	Γ3-15%, Final.exam-15%		
Т	1	00	15		29						
W	2	9	16	23	30						
TH	3	10	17								
F	4	11	18	25		20-2(EXAM DAY)=18					
SA	5		19			,					
				DAYS							
	ı	DECE	MBEI	R		Natural vegetation and wildlife	13	Natural vegetation,forests,grasslands,deserts,forest and wildlife,tropical evergreen forests,tropical deciduy forests, temperate evergreen forests, temperate deciduous forests, Mediterranean vegetation,coniferous forests, grasslands and wildlife,desert vegetation and wildlife,Hot desert vegetation,cold deserts or tundra vegetation.	final over 259/	https://docs.google. com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU		4	11	18	25	Gender discrimination	12	Gender,patriarchy,prejudice, discrimination,, social aspects of unpacking gender role,gender discrimination in school,,the reinforcement of male dominance,economic aspect of Gender bias ,glass ceiling,types of glass ceiling their effects ,reverse glass ceiling,gender equality:the constitutional Provisions	final exam-25%,	M40FVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	
M		5	12	19	26						
Т		9	13	20	27						
W		7	14		28						
TH	1	∞	15	22							
F	2	6	16 1	23 2	30	25					
SA	3	01	17 1	24 2	31						
				DAYS							
									l		

			UARY			Human Environment interaction-The tropical and subtropical regions	10=7days for lesson and 3 days for assessment and enrichment work.	The Amazon basin,climate and vegetation,wildlife,people, The Ganga-Brahmaputra Basin,climate and vegetation, wildlife,people	final exam-25%,		
M	2 1	6	16 15	23 22	30 29	Tribal society in mediaeval period	9=6days for lesson and 3 days for assessment and enrichment work	tribal society, interaction between the tribal groups and Indian society,A relationship based on economic exchanges, The Ahoms-Assertion of Independence in Eastern India	final exam-20%,		
Т	ж	10	17	24	11		ennemment work	Lasterri mula			
w	4	11		25	,						
TH	5	12	19								
F	9		20			27-8(EXAM DAY)=19					
SA				28							
	TOTA	L WO	RKING	DAYS			10 = 1				
		FEBF	RUAR	1		Life in Desert regions	12=7 days for lesson and 5 days for assessment and project and map work,model making competition	scarcity of water, Sahara the hot desert (Africa),climate, natural vegetation and wildlife,people,Ladakh-The cold Desert,climate, Vegetation and wildlife,people,Sindhu festival,	final exam-20%,		
SU		5	12	19	26						
М		9	13	20	27	Markets around us	13= 6 days for lesson 7 days for survey , assessment ,project and class test	Market, spectrum,weekly markets,shops in neighbourhood, shopping complexes and malls,chain of markets,wholesale market,retail market,factors affecting people's access to markets.	final exam-20%,		
Т		7	14	21	28						
W	1	8		22							
TH	7	6	16	23							
F	3	10		24							
SA	4	11		25							
	TOTA			DAYS		23					
			RCH		10						
SU		ī	-	19							
M		7 6		1 20	28 27	Examination and Result					
W	-	8		22 21	29 28	preparation,New					
TH	2	6	9.	23 2	30 2	session planing					
F	m	01		24 2							
SA	4		18		(1)						
	TOTA			DAYS		24					
CAL	ENDE CC	R COL	.OUR	SUB	JECT					COMPACT	
	НОІ	IDAY			PUTE	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
		M DAY			₹						
	WORK									com/spreadsheets/d/1d	elVlh4Ymak/edit?
01:			PRIL		-					2d1j2h6a2XAB1l80vaM	usp=sharinghttps://docs.google.
SU		m	10	17	24					M4oFVCNpLOOntKpfTSn	com/document/d/17X- apR-
М		4	11	18	25	Ch-1. Number system	5	Data Representation, Nimber System, Conversion Decimal to binary, Conversion of Binary to Decimal	PT1-50%, HY-15%		https://docs.google. com/document/d/1ytDEz_uUQV NXxNH5YJI2iCDUUZZ8- 5CkAgJvjn_q0IE/edit? usp=drivesdk
Т		2	12	19	26	Practice	1	Conversion decimal to binary, Conversion binary to decimal and Operation on Binary Number			

W		9	13	20	27						
тн		7	14 1	21 2	28 2	Ch-2. Advanced Features of Excel	5	SUM(), IF(), Shorting Data in Excel, Conditional Formatting	PT1-50%, HY-20%		https://docs.google. com/document/d/1EX6rbUra1m XsQRim67Ep8TbkwGA5bCxF/edi t? usp=sharing&ouid=1174446903 43207098902&rtpof=true&sd=tr ue
F	1	8	15	22	29	Practical	2	How to use SUM(), IF() Formula Filtering Data In Excel Shorting Data in Excel			
SA	7	6	16	23	30						
	TOTAL WORKING DAYS					26					
		M	AY							com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU	1	∞	15	22						M4oFVCNpLOOntKpfTSp	
M	2	6	16	23	30						
т	3	10	17	24	31	Ch-3. More on Adobe Animate 2021	5	Layer, Mask Layer, Symbol and Instance, Frames and Keyframes, Creating an Animation, Create Animation with Motion Tween	PT2-50%, HY-20%		https://docs.google. com/document/d/14MvO0s- 8w8R_g4LyOzpiNYFUCU8JyjB- KqE3yv0gxMw/edit? usp=drivesdkhttps://docs. google. com/document/d/1gOY6HbPf06 q_IUelHh0pUCt0XVJQ83MpJRcq WnrS3y4/edit?usp=sharing
w	4	11	18	25		Do practical of Animate CC	2	Use of Layer, Mask Layer, Symbol d Instance, And Keyframes, Creating An Animation			
TH	12	12	19	26				• • • • • • • • • • • • • • • • • • •			
F	9	13	20	27							
SA	7	14	21	28							
	TOTA	L WO	RKING	DAYS		24-9(EXAM DAY)=15					
		JU	NE								
SU		ıs	12								
M		9	13	20	27						
Т		7		21							
TH	2 1	∞		3 22	29						
F	3 2	6 0	17 16	4 23	30						
SA	4	1	8 1	5 2							
	TOTAL WORKING DAYS					26					
	JULY									com/spreadsheets/d/1d	
SU	31	m		17	24					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	
M		4			25					N. S. C. WILLOWING T. S. I.	
T		9	13 12	20 19	27 26	Ch-4. List and Table in HTML	5	List, Nested List, Tables, Styling Tables Using CSS	PT2-50%, HY-15%		https://docs.google. com/document/d/1ealpJKXxOui koNgWaxoyG3rYvrTF- FpBKtQZlpcCGdo/edit? usp=sharing
W		9	13	20	27						usp=shar

тн		7	14	21	28	Ch-5. Images, Links, and Forms in HTML	5	Images in HTML, Images in CSS, Hyperlink in HTML, Hyperlink with CSS, Embedding Audio and Video, Frames and iFrames, iFrames and CSS, Forms in HTML	HY- 15%		https://docs.google. com/document/d/1byr0SVosXo Ejbj6qnW6La5Ywx49dUsGozXW TrCUOsp8/edit?usp=sharing
F	1	∞	15	22	29						
SA	2	6	16 1	23 2	30 2						
				DAYS	m	26-7(EXAM DAY)=19					
	IUIA			DATS		20-7 (EXAM DAT)=13					
SU		AUC	2 UST	21	28						
М	1	8	15	22	29	Ch-5. Images, Links, and Forms in HTML	2	Images in HTML, Images in CSS, Hyperlink in HTML, Hyperlink with CSS, Embedding Audio and Video, Frames and iFrames, iFrames and CSS, Forms in HTML			https://docs.google. com/document/d/1byr0SVosXo Ejbj6qnW6La5Ywx49dUsGozXW TrCUOsp8/edit?usp=sharing
т	2	6	16	23	30	Practical on HTML	2	Making the webpage with the help of all tages that given in chapter 3 and 4			, ,
w	3	10	17	24	31	Ch-6. Introduction to Mobile Apps	3	What are Apps?, iOS and Android, Features of Mobile Apps, Types of Mobile Apps, Categories of Apps	HY-15%		https://docs.google. com/document/d/1YXYFDuRth6 hTjusMyl2sa5kk2E00RFlfUgMiT w622f4/edit?usp=sharing
TH	4	11	18								
F	5	12	0	26		Revision/practical	5	Revision/practical of chapters 1,2,3,4,5 and 6			
SA	9	13	20	27							
	TOTA	L WOI	RKING	DAYS		24-2 (EXAM DAY)=22					
	S	EPTE	MBE	R						com/spreadsheets/d/1d	
SU		4	11	18	25					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSp	
М		5	12	19	56	Ch-7. Developing Mobile Apps	3	Installing an App from Google Play Store, Removing an App, Devoloping an App	PT3-40%, FY-20%		https://docs.google. com/document/d/1Y9yk44wL0R : YY8CVCjF9ih1RgsYFMy_PaQ0jH WZG1t0/edit?usp=drivesdk_
Т		9	13	20	27	Practical	1	Do Practical of how to develop the mobile Apps			
W		7	14	21	28						
TH	1	8	15	22	29						
F	2	6	16	23	30						
SA	3	10	17	24							
	TOTA	L WO	RKING	DAYS		26-13(EXAM DAY)=13					
		ОСТО	OBER								
SU		7	6	16	23						
M	31		01		24 2	Practical	1	Do Practical of how to develop the mobile Apps			
T	m	4	11	181	25 2		<u> </u>	201 (action of now to develop the mobile Apps			
w		ın	12 1	19 1	26 2	Ch-8. Google Apps.	4	Google Workplace, How are Google Apps Helpfil?, Commonly used Google Apps	PT3-30%, FY-20%		
тн		9	13	20	27	Identify The Google Apps	2	Identify The Google Apps. with the help of computer Apps. and where are present in computer			
F		7	14	21	28	Revision	3	Revision of Ch-7,8			
SA	1	8	15	22	29						
	TOTA	L WOI	RKING	DAYS		20-2(EXAM DAY)=18					
	ı	NOVE	MBE	R							
SU		9	13	20	27						1
М		7	14	21	28	Ch-9. Cyber Security	5	What is Cyber Security?, Need of Cyber Security, Computer Ethics, Common Cyber Scurity Measures, indian Laws and Government Inetiatives	PT3-30%, FY-20%		
т	1	œ	15	22	29	How to secure your Computer	2	We know about some software to safe our computer and protact with virus			
W	2	6	16	23	30						
TH	3	10	17	24							
						·		-			

								Python Character Set, Python Tokens, Data Types, Find			
F	4	11	18	25		Ch-10. Tokens and Data Type in Python	6	Data Type, Error in Python Programs, Some More Programs			
SA	2	12	19	56							
7	OTAI	L WOR				25					
		DECE								com/spreadsheets/d/1d	
SU	Ī	4	11		52					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	
М		2	12 1	19 1		Ch-10. Tokens and Data Type in Python	3	Python Character Set, Python Tokens, Data Types, Find Data Type, Error in Python Programs, Some More Programs	FY-20%	WI40FVCNDLOUNTROTISM	
т		9	13	20	72	Practical	3	Runing some program and we know what is variable and strings, where we us these term			
W		7	14	21	28						
TH	1	8	15	22	29						
F	2	6	16	23							
SA	œ	10	17	24	31						
Т		L WOR				27-8(EXAM DAY)=19					
		JANU									
SU	7		15	22	29						
М	2	6	16	23	30						
Т	3	10	17		31	01.44.5.4.5					
W	4	11	18	5 25		Ch-11. Future of Artificial Intelligence	4	Evolution of AI, Future Prospective of AI	FY-20%		
TH		3 12	19	26		B		B			
F		13	%	3 27		Revision of all Chapters	8	Revision of chapter-7,8,9,10 and 11			
SA		-	-			• I					
-	OTA	14	21			24					
i	ОТАІ	r MOB	KING	DAYS		24					
	ОТАІ	FEBRI	KING UARY	DAYS	·6	24					
SU	ОТАІ	FEBRU FEBRU	KING UARY	DAYS	7 26	24					
SU M	ОТАІ	FEBRI F WOR	KING UARY 21	DAYS	27	24					
SU M T	ОТАІ	L WOR	KING UARY PARY	DAYS	27	24					
SU M T W	OTAI	L WOR	15 14 13 12 AN 21 BN 21	DAYS 61 02 12 22	27	24					
SU M	IATO	FEBRU 9 4 8 6	16 15 14 13 12 BUSH	DAYS 22 21 20 19 CAN	27	24					
SU M T W TH	IATO	FEBRU 5 9 7 8 6 01	17 16 15 14 13 12 AN SI 21 BN 21	DAYS 22 21 20 19 DAYS	27	24					
SU M T W TH F SA	2 1 1 EDO	FEBRU 9 4 8 6	18 17 16 15 14 13 12 AN 21 AN 21 BI 21 BI 21 BI 21 BI 31 BI	25 24 23 22 21 20 19 DAAS	27	24					
SU M T W TH F SA	2 1 1 EDO	P	MARY 12 16 15 14 13 12 DO STATE STAT	25 24 23 22 21 20 19 DAAS	27						
SU M T W TH F SA	2 1 1 EDO	P	EKING US 12 12 18 11 19 11 18 11 19 19	DAA2 25 24 23 22 21 20 19 10 02 11 02 19 10 04 19	28 27						
SU M T W TH F SA T	2 1 1 EDO	L WOR	13 12 18 14 13 15 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	DAA2 DAA2 DAA2 DAA2	27 26 28 27						
SU M T W TH F SA T	2 1 1 EDO	L WOR	13 12 18 14 13 15 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	DAA2 DAA2 DAA2 DAA2	27 26 28 27						
SU M T W TH F SA T	TATO	## L WOR	SKING B 12 12 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	DAYS  DAYS  DAYS  DAYS	29 28 27 26 28 27						
SU M T W TH F SA T	2 1 CATOLAGO	FEBRI L WOR MAI S 9 L 8 6 01 11 L L WOR MAI S 9 L 8 6 01 11 L L WOR MAI S 9 L 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	16 15 14 13 12 21 81 81 71 81 81 21 81 81 81 81 81 81 81 81 81 81 81 81 81	DAXS  DAXS  DAXS  DAXS	30 29 28 27 26 28 27						
SU M T W SU M T T W W TH T T W TH T T T T T T T T T T	2 1 CATOLAGO	41 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 L WOR S 9 L 8	12 G MARA STREET OF THE 12 STREET OF THE	DAAS  DAAS	30 29 28 27 26 28 27						
SU M TH F SA T	2 1 CATOLAGO	41 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 11 L WOR S 9 L 8 6 01 L WOR S 9 L 8	17 16 15 14 13 12 DO 18 17 18 11 12 15 14 13 12 DO 18 17 18 19 17 18 19 17 18 19 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	DAAS  DAAS	30 29 28 27 26 28 27						