SMES SCHOOL YEARLY EXAM PLANNER 2022-2023 FOR GRADE 2			
CLASS - 2nd	SUBJECT - HINDI	SUBJECT TEACHER	SUMITRA DEBNATH
PA1 (40M)	PA2 (40M)	PA3 (40M)	PA4 (40M)
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT
30/7/2022	21/10/2022	21/12/2022	29/03/2023
PORTION	PORTION	PORTION	PORTION
 उँट चला अधिक बलवान कौन म्याऊँ म्याऊँ दोस्त कि मदद व्याकरण दिन और महीने संज्ञा 	 शालू ने खेली फुटबॉल बहुत हुआ मेरी किताब तितली और कली व्याकरण लेंग विशेषण 	 बुलबुल ठेसू राजा बीच बाज़ार मीठी सारंगी ट्याकरण वचन क्रिया 	 श. बस के निचे बाघ स्रज जल्दी आना जी नटखट चूहा एककी दोक्की व्याकरण समानार्थी और विरुद्धार्ती शब्द

std.2 nd.

कानामात्रा नसलेले शब्द.	ए ,ऐ ओ,औ.अं, अ: की मात्रा	बाराखडी लिहा वाचा	जोडाक्षरे,
२,३'४ अक्षरी	चे शब्द.पान no४६-६५	जोड़व्यंजन	प्र,र्च, रफार चे शब्द
शब्द.घर,महल,अजगर.	अंकलेखन-६-१०.मोजा व	अन्कलेखन ११-१५	
वाचा व लिहा	लिहा		अंकलेखन १५-२०
			मोजा व लिहा
शब्दांची फोड़ करा			
अ+ज+य= अजय			
Text book-pg.no.2245	दिशांची नावे	चित्रवर्णनं आनंद्रोला	चित्र वर्णन रेल्वे स्टेशन
अंक लेखन १-५.मोजा व	चित्रवार्णन-शालेची मधली		
लिहा	सुट्टी.		
चित्र वर्णन - शालेचा पहिला			
शब्द			
गाने -पावसा पावसा			

SMES SCHOOL YEARLY EXAM PLANNER 2022-2023 FOR GRADE 2				
CLASS -II	SUBJECT -MATHS	EACHER - VANNIAR THENMOLISU	JBRAMANI	
PA1 (40M)	PA2 (40M)	PA3 (40M)	PA4 (40M)	
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023	
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT	
30/7/2022	21/10/2022	21/12/2022	29/03/2023	
PORTION	PORTION	PORTION	PORTION	
1.Numbers from 100 to 200	4. Subtraction	1. Division	4. Money	
2.Numbers from 201 to 1000	5. Multiplication	2.Basic geometry	5. Measurement	
3.Addition	6. Patterns	3. Time	6.Data handling	

SMES SCHOOL YEARLY EXAM PLANNER 2022-2023

STD - II

CLASS II	SUBJECT : ENGLISH	SUBJECT TEACHER	SAFI TR
ASSESSMENT 1	ASSESSMENT 2	ASSESSMENT 3	ASSESSMENT 4
PORTION	PORTION	PORTION	PORTION
BERRIES 1. A monster in the storeroom. 2. I'd like to be a lighthouse(p oem) 3. The cracked pot	BERRIES 4. The stone soup 5. The sugar plum tree (poem) 6. Birbal goes to heaven	BERRIES 1. Slip and Slide 2. Bed in summer(poem) 3. The little thief in the pantry	BERRIES 4. The crystal ball 5. Friends (poem) 6. How the elephant got its trunk.
EVERYDAY ENGLISH GRAMMAR AND COMPOSITION	EVERYDAY ENGLISH GRAMMAR AND COMPOSITION	EVERYDAY ENGLISH GRAMMAR AND COMPOSITION	EVERYDAY ENGLISH GRAMMAR AND COMPOSITION
 Common Noun, Proper Noun Nouns one & many Nouns male & female Pronouns 	 Adjectives & Comparison Verbs Has , Have Is, are, am Was, were Comprehension A & B Essay 	 Present Tense, Past Tense Apostrophe Fun with words Sentences Punctuations 	 Preposition Conjunction Articles Present & Past tense Comprehension C Letter Writing

	SMES SCHOOL YEARLY EXAM PLANNER	2022-2023 FOR GRADE	1-5
CLASS : II	SUBJECT :EVS	SUBJECT TEACHER : SHEETAL TEACHER	
PA1 (40M)	PA2 (40M)	PA3 (40M)	PA4 (40M)
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT
30/7/2022	21/10/2022	21/12/2022	29/03/2023
PORTION	PORTION	PORTION	PORTION
1.MYSELF	7.WE NEED SHELTER	1. OUR FESTIVALS	4.PLANTS ARE USEFUL
2.MY FAMILY	8.NEIGHBOURS AND NEIGHRHOOD	2.TRAVEL AND COMMUNICATE	5. THE WORLD OF ANIMALS
3.HUMAN BODY	9.WE NEED THEM	3.THE WORLD OF PLANTS	6.ANIMALS ARE USEFUL
4.FOOD WE EAT	10.MY SCHOOL	8.WEATHER AND SEASONS	7.DIRECTIONS AND TIME
5.KEEPING HEALTHY	11.SAFETY AND FIRST AID	9.THE EARTH AND THE SKY	11.WATER
6.CLOTHES WE WEAR		10.AIR	

	CNACC COLLOOL VEADLY EVANA DLANINEI	2 2022 2022 FOR CRADE	- 1 F
	SMES SCHOOL YEARLY EXAM PLANNEI	R 2022-2023 FOR GRADE	: 1-0
CLASS :V	SUBJECT :MATHS	SUBJECT TEACHER :SHEETAL TEACHER	
PA1 (40M)	PA2 (40M)	PA3 (40M)	PA4 (40M)
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT
30/7/2022	21/10/2022	21/12/2022	29/03/2023
PORTION	PORTION	PORTION	PORTION
1.NUMBERS	5.FRACTIONS-MULTIPLICTION AND DIVISION	3.MEASUREMENT	1.UNDERSTANDING DECIMAL NUMBERS
2.OPERATION ON LARGE NUMBERS	6.SYMMETRY,NETS,AND PATTERNS	4. TIME,TEMPERATURE, AND MONEY	2.DECIMAL NUMBERS-FOUR OPERATIONS
3.FACTORS AND MULTIPLES	7.DATA HANDLING	6.PERCENTAGE	5.PROFIT AND LOSS AND UNITARY METHOD
4.FRACTIONS-ADDITION AND SUBTRACTION		7.GEOMETRY	8.PERIMETER,AREA AND VOLUME.

	SMES SCHOOL YEARLY EXAM PLANNER	2022-2023 FOR GRADE	1-5
CLASS :IV	SUBJECT: MATHS	SUBJECT TEACHER : SHEETAL TEACHER	
PA1 (40M)	PA2 (40M)	PA3 (40M)	PA4 (40M)
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT
30/7/2022	21/10/2022	21/12/2022	29/03/2023
PORTION	PORTION	PORTION	PORTION
1.NUMBERS	5.MULTIPLICATION	1.FACTORS AND MULTIPLES	3.MEASUREMENT
2.ROMAN NUMERALS	6.DIVISION	2.FRACTIONS	4.TIME AND CALENDER
3.ADDITION	7.DATA HANDLING	6.BASIC GEOMETRY	5.MONEY
4.SUBTRACTION			7.PERIMETER AND AREA

SM	IES SCHOOL YEARLY EXAM PL	ANNER 2022-2023 FOR GRADE 6-9	
CLASS : VI	SUBJECT : SCIENCE	SUBJECT TEACHER : SHEETAL TEACHER	
PT1 (40M)	SA2 (80M)	PT2 (40M)	SA1 (80M)
TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE	TENTATIVE EXAM DATE
16/7/2022 TO 23/7/2022	03/10/2022 TO 12/10/2022	03/12/2022 TO 10/12/2022	09/03/2023 TO 18/3/2023
TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE OPENDAY	TENTATIVE FINAL RESULT
30/7/2022	21/10/2022	21/12/2022	29/03/2023
PORTION	PORTION	PORTION	PORTION
1.FOOD WHERE DOES IT COME FROM?	2.COMPONENTS OF FOOD	9.THE LIVING ORGANISMS AND THEIR SURROUNDINGS	12.ELECTRICITY AND CIRCUITS
4.SORTING MATERIALS AND GROUPS	3.FIBRES TO FABRIC	10.MOTION AND MEASUREMENT OF DISTANCES	13. FUN WITH MAGNETS
6.CHANGES AROUND US	5.SEPARATION OF SUBSTANCES	14.WATER	15.AIR AROUND US
	7.GETTING TO KNOW PLANTS	11.LIGHT,SHADOWS AND REFLECTION	16.GARBAGE IN GARBAGE OUT
	8.BODY MOVEMENTS		