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### Aims & Objectives of Curriculum

#### 1.English

- To develop the ability of expression effectively among students in speech and in writing.
- To develop an elegant handwriting in cursive.
- To develop phonological awareness, so they can develop the understanding of phonetics, pronunciation and voice modulation skills.
- To animate students to become agents of change.
- To develop reading habits, to extend the range of their notions by reading fact based as well as imaginative writing.
- To enable the students to appreciate global literary work of various writers.

#### 2.Bengali/Hindi:

- develop understanding of language, To along with phonetic understanding, use of idioms, phrase appropriately and in proper acceptable form.
- To guide the students to read and write the language effectively, pronounce properly.
- To encourage self-expression in speech and become a cultural ambassador of their native language.

#### 3. Moral Education:

- To develop character and morality by inculcating good habits from childhood.
- To teach basic manners and etiquettes to reinforce cultural heritage of our country.
- To imbibe the qualities of virtue, integrity, cohesion, accountability, selffaith, and gratitude.
- To practice the basic values of sharing, caring, friendliness, co-operation and helpfulness.

#### 4. Social Studies

- To enable the pupils to make a good citizen and development of cultural heritage; to understand the world we live in and respects our histories.
- To help the students understand the law of our country, obey them and learn about governments.
- To gain an understanding of the environment and its problems, possible remedies in a global context.
- To promote understanding of past events, persons and their roles in shaping our present and an imagery of the future.

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• To develop real world and international understanding, gain political skills and ideas by analysing and evaluating existing systems and imagining the future.

### 5) History

- To develop an understanding of our past events, persons and their roles in shaping our present.
- To convey to the pupils of the rich heritage of mankind.
- To develop knowledge, critical thinking and aptitude relating to historical matters.

### 6) Geography

- To develop an understanding of the dynamic world and the inter-relationship between physical and human world
- To understand where things are found, why and how they develop and change over time.
- To facilitate understanding of Earth, its shape, size, motion along with other heavenly bodies, landmasses, waterbodies, climate, agriculture, navigation, and other related aspects.

#### 7) Mathematics

- To develop a positive attitude towards mathematics and appreciate its practical applications in life i.e. problem solving.
- To develop and inculcate skills for mathematical calculations and computations.
- To help develop logical and mathematical reasoning.
- To effectively build mental discipline and rigour.
- To develop the ability of presenting a thought with exactness and compactness.

#### 8) Science

- To develop a scientific aptitude of the student.
- To build a working knowledge of the world.
- To understand the functional role of nature and laws of nature through experiments.

#### 9) Physics

- To promote knowledge and skills in the scientific inquiry, and problem solving.
- To familiarise the pupil with the world in which he/she lives, understand the impact of science in our everyday life and society and give the pupil a historical perspective of the evolution of scientific development.

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• To develop and improve the power of observation.

#### 10) Biology

- To acquire understanding and ability of the characteristics, basic needs of living organisms and the ecosystem.
- To develop a scientific outlook.
- To explain the living world in terms of scientific principal and appreciate the living organisms.

#### 11) Chemistry

- To engage the students with the understanding of the matter, its composition, structure and properties.
- To guide students to understand chemicals used in daily life, decode culinary chemistry, and other useful life skills by learning chemistry.

#### 12) Computer

- To develop a working knowledge of computer technology, learn the facts and information about computers as well as the software used to make work
- To guide students to learn MS- office for writing projects, making presentation, make simple computations using Word, Excel and PowerPoint.
- To develop the ability to read and store a large amount of data and knowledge for data analysis.

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### Computer

#### **UNIT:**

	Sl No	Content	Concept
Ī	1	Evolution of Computers	Understanding the history of computer,
			calculating devices, generation of computer
Ī	2	Types of Software	Different types of software and working
Ī	3	Advanced features of	Formatting of pages, mail merge, layout etc.
		Word Processor	

#### **TERMINAL:**

Sl No	Content	Concept
1	Evolution of Computers	Understanding the history of computers,
		calculating devices, generation of computers
2	Types of Software	Different types of software and working
3	Excel - An Introduction	How to use Excel, features of Excel, and
		forming calculation sheets
4	Graphics in Word 2016	Use of shapes, WordArt, pictures, and
	_	symbols

### **PROJECT: Evolution of Computer**

#### **FINAL:**

Sl No	Content	Concept
1	Presentation Software –	Making different slides for presentation to
	Special Effects	audience using photos, shapes, videos,
		animation
2	An Introduction to	Making games, animation with different
	Scratch Programming	blocks
3	Internet Services	Requirement, Different types of connectivity,
		Netiquettes
4	HTML - Introduction	How to make Webpage with different photo,
		hyperlink, tables

**PROJECT: Internet Services** 

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### **ENGLISH LANGUAGE**

UNIT-1:		
SL NO.	CHAPTERS	CONTENTS
1.	Nouns	
1.	Nouns	Understand the concept of Nouns and its kinds.
2.	Articles	Understand the concept and usage of articles.
3.	Modals	To understand the concept and usage of modal auxiliaries.
4.	Kinds of Sentences	To learn about the transformation of sentence – Declarative , Imperative Interrogative, Exclamatory.
UNIT-2:		
1.	Pronouns & its Kinds	Usage of all kinds of Pronouns.
2.	Punctuation	Usage of punctuation marks and its application.
3.	Infinitives	Understand the basic concept of finite and non-finite verbs and the application of infinitives.
4.	First, Second and Third Conditional	Understand the basic concept of clauses and the application of the same.
TERMIN	AL EXAM:	
SL NO.	CHAPTERS	CONTENTS
1.	Synonyms and Antonyms	To have knowledge of words which have the same or almost the same meanings & words having opposite meaning.
2.	Tense (all)	To know about Present, Past, Future.
3.	Adjectives (all kinds)	To know the application of various adjectives.
4.	Comparison Of Adjectives	Understanding the degrees of comparison such as Positive, Comparative & Superlative.
5.	Prepositions	Understanding the usage of prepositions to express relation between noun & other parts of sentence.
6.	Pronouns (all kinds)	Usage of all kinds of Pronouns.
7.	Tag Questions.	Understand the formation and application of tag questions.
8.	Phrasal Verbs (list of 20)	To learn about the concept, formation and usage of phrasal Verbs
9.	Story Writing	To construct a story based on the hints provided.
10.	Composition	To write an essay on a given topic using Proper sentences, appropriate words, tenses & punctuations.
11.	Comprehension	To enable a child to read & comprehend.
	<b>Project- Story writing</b>	
FINAL E	XAM:	
SL NO.	CHAPTERS	CONTENTS
1.	Phrasal Verbs (list of 20)	To learn about the concept, formation and usage of phrasal Verbs
2	Conjunctions	To know the usage & placement of joining words in sentences
3.	Active and Passive Voice	To know about the transformation of sentences from active to

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		passive form
4.	Tenses (all)	To know about Present, Past, Future tenses and its structure
5.	Prepositions	Understanding the usage of prepositions to express relation between noun & other parts of sentences.
6.	Adverbs and its Kinds	Understanding the usage and placement of adverbs in sentences.
7.	Homophones	To know about homophones (Words with same sound but different meaning).
8.	Interjections	To know the use of words meant to express a sudden feeling or emotion.
9.	Subject-verb-agreement	To understand the concept of syntax and its application with some exceptional rules.
10.	Letter Writing (Informal)	To write a letter to a friend or a family member.
11.	Composition	To write an essay on a given topic using proper sentences, appropriate words, tenses & punctuations.
12.	Comprehension	To enable a child to read & comprehend.
	<b>Project- Tenses</b>	

### **ENGLISH LITERATURE**

#### **UNIT1:**

SL NO.	CHAPTERS	CONCEPTS
1.	The Kabuliwala	Love, trust and care
2.	Being brave at Night	
3.	Gulliver's travels – chapter 1 ( not in exam only for reading)	
UNIT-2:		
1.	Selfless Joe	Family: always there to care
2.	Gullivers travels	Lets celebrate our differences
3.	Gulliver's travels – chapter 2 ( not in exam only for reafding)	

#### **TERMINAL:**

SL NO.	CHAPTERS	CONCEPTS
1.	Peter and Wendy	Fantasy an essential ingredient of life
2.	Don't give up	
3.	Luke's New Friend	Learnt in g every day, friends to share and laugh with too, school is so much fun!
4.	The diary of a young Girl	At peace with the world
5.	Gulliver's Travels –chapter 3, 4 6 (only 2 chapters shall be inclu- which 2 chapters shall be includ- will be announced in the class un	ided, ed,



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teachers preference)	
Project- The Diary of a Young Girl	

### **FINAL:**

SL NO.	CHAPTERS	CONCEPTS
1.	The count of monte Cristo	Imposssible says, I'm possible
2.	A man with two homes	Let the adventure begin
3.	How the leaves came down	
4.	The Swiss Family Robinson	Family the strongest bond
5.	Gulliver's Travels —the land of the Brobdingnags- chapter no 1, 3, 5and 7 (only 2 chapters shall be included, which 2 chapters shall be included, will be announced in the class under teachers preference)  Project- The Count of Monte Cristo	
	1 /	

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### **Science**

UNIT1:	UNIT1:		
SL. NO.	CONTENT	CONCEPTS	
1.	The circulatory system	Organs of Circulatory System and their functions.	
2.	Work and energy	Work and energy-Definition and examples; types and sources of energy.	
UNIT2:			
1.	Food and health	Components of food, Balanced Diet; Diseases-Causes, Symptoms, Prevention.	
2.	Sound and noise	Various sources of sound; Pleasant/Unpleasant sounds; Noise pollution.	

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	The skeletal system	Various bones, muscles and joints of the skeletal system and their functions. Care of bones and joints.
2.	Plant reproduction	Parts of a seed; Seed germination; seed dispersal by various agents, Vegetative reproduction.
3.	Interdependence in living beings- plants and animals.	Biotic & abiotic components, Various ways by which plants and animal interdepend on each other, imbalance in nature.
4.	Simple machines	Different types of simple machines – their features and examples, complex machine.
	PROJECT: Plant	
	Reproduction	

FINAL:	FINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Pollination	Parts of a flower and their uses; types and process of pollination.	
2.	Solid, liquid and gases	Molecules; Solids, Liquids and Gases; soluble and insoluble substance, miscible and immiscible liquids, air, role of ventilators.	
3.	Light and shadow	Natural and artificial sources, Properties of Light; Shadow; Types of Objects; Rotation/Revolution; Eclipses.	
4.	Cleanliness and hygiene	Ways to keep ourselves clean; different ways of spread of diseases; Types of wastes and their management.	
	PROJECT: Light and shadow		

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### **MATH**

UNIT1:	UNIT1:		
SL. NO.	CONTENT	CONCEPTS	
1.	Large Numbers	Read and write large numbers, place value, expanding notation, comparison, ordering and international system of numbers.	
2.	Geometry	Define angles, classify angles, draw nets of cube, cuboid, cone, cylinder.	
3.	Mental Maths – page 5, 11,13, 86, 87		
UNIT2:			
1.	Operations on Large Numbers	Add and subtract 5-digit and 6-digit numbers, estimate sum and difference, word problems.	
2.	Patterns	Patterns with repetition/ rotation, patterns with number operations, polygonal numbers	
3.	Mental Maths – page 15, 17, 19, 95, 96		

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Decimals	Types of decimals, converting decimals into decimal fractions, addition and subtraction, multiplication, division of decimals.	
2.	Fractions	Types of fraction, equivalent fraction, comparison, addition, subtraction, multiplication, division of fraction etc.	
3.	Shapes	Symmetry, rotation of shapes, order of rotational symmetry, reflection symmetry.	
4.	Time	Relate different commonly used larger and smaller units of time, conversions, word problems.	
5.	Data Handling	Pie graphs, tally marks, line graphs, bar graphs	
6.	Mental Maths- page 55, 57, 64, 77, 93, 94, 116, 146, 150, 153		
	PROJECT: Data Handling		



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FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Introduction to Negative Numbers	Basic concept of integers as counting number, zero and negative numbers, comparison, ascending and descending order, addition and subtraction.
2.	Factors and multiples	Find multiples and factors, prime and composite numbers, twin prime and co- prime numbers, test of divisibility, prime factorization, factor tree, HCF,LCM, relation between HCF,LCM and the numbers, diagrammatic representation of HCF, and LCM
3.	Measurement	Measurement of Length, mass and capacity
4.	Money	Conversion of money, addition, subtraction, multiplication, division of money.
5.	Perimeter, Area and Volume	Basic concept of perimeter and area of simple geometrical shapes, compute perimeter and area of simple geometrical shapes.
6.	Percentage	Define percentage as fraction, relation between fractions, decimal fractions and percentages, conversions, word problems.
7.	Final - Mental Maths- page 35, 40, 41, 106, 107, 114, 123, 127, 129, 144	
	PROJECT: Introduction to Negative Numbers	

### $\underline{SST}$

UNIT1:		
SL. NO.	CONTENT	CONCEPTS
1.	Latitudes and longitudes	The earth our home
2.	Movement of the earth	The earth our home
UNIT2:		
1.	Major landforms	The earth our home
2.	Natural disasters	The earth our home

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Climate	Life of the people

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2.	The land of sand	Life of the people
3.	The treeless grasslands	Life of the people
4.	The land of snow	Life of the people
	Project- Life of the people	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	The revolt of 1857	Our past
2.	Our freedom movement –I	Our past
3.	Our freedom movement – II	Our past
4.	The world from 1914- 1945	Our past
5.	The United Nations	The world today
	Project- Our past	

## 2<sup>nd</sup> Language - Bengali

UNIT1:		
SL. NO.	CONTENT	CONCEPTS
1.	চিক চিক ও রাজঁহাস (গল্প)	চিকচিক পাখির রোমাঞ্চকর জীবন ও রাজঁহাস দাদুর চিড়িয়াখানার জীবন নিয়ে গল্প
2.	শুদ্ধ বানান(ব্যাকরণ)	সঠিক বানানটি চিনতে শেখ।
3.	বিশেষণ (ব্যাকরণ)	বিশেষ্য পদের পরিবর্তে কোন পদ ব্যবহার করতে পারবো সেই সম্পর্কে ধারণা।
UNIT2:		
1.	হিন্দু-মুসলমান (কবিতা)	হিন্দু মুসলমান সাম্প্রদায়িক ভেদাভেদ ভুলে সকলে এক ও দেশমাতার সন্তান সেই নিয়ে কবিতা
2.	ডাকঘর (গল্প)	অমল ও দই ওয়ালার গল্প
3.	ক্রিয়া(ব্যাকরণ)	ক্রিয়া পদের সংজ্ঞা,শ্রেণীবিভাগ,ও উদাহরণ।

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	গোপন খবর (কবিতা)	একটি বোমা থেকে তৈরী হওয়া বোমার গাছ



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		ও সেই গাছ চুরি হওয়ার গোপন খবর নিয়ে
		কবিতা।
2.	ডাকাত নাকি? (গল্প )	হারু বাবু ও তার পিছু নেওয়া এক অজ্ঞাত
		ব্যক্তির হাস্যকর ঘটনা।
3.	ভোরের পাখি (কবিতা )	ভোরের পাখির এসে কবির ঘুম ভাঙানোর
		কবিতা
4.	গ্যালিলিওর আবিষ্কার (গল্প)	গ্যালিলিওর আবিষ্কার নিয়ে লেখা গল্প
5.	একটি ঘরের কাহিনি (গল্প)	একটি ঘরের অহংকারের কাহিনি
6.	বর্ণ-বিশ্লেষণ (ব্যাকরণ)	সঠিক বানান শেখার জন্য তাকে বর্ণ
0.	4-1-146244-1 (4)14-4-1)	আনুসারে বিশ্লেষণ করা শেখায়।
7	No 30 00 (30 ± 30)	5
7.	যুক্ত-ব্যাঞ্জন(ব্যাকরণ)	যুক্তাক্ষর বা যুক্তব্যাঞ্জন এর প্রয়োগে নতুন
		শব্দ তৈরী করা
8.	বিরাম চিহ্ন(ব্যাকরণ)	ছেদ যতি চিহ্নের সঠিক ব্যবহার।
		9
9.	অনুচ্ছেদ	রচনা দক্ষতার গভীরতা অনুধাবন করা যাবে।
	প্রকল্প:- গ্যালিলিওর আবিষ্কার (গল্প)	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	নালিশ (কবিতা)	কবির সাথে ঘটে যাওয়া দুর্ঘতা নিয়ে লেখা কবিতা
2.	শিবা(গল্প)	শিবা ও তার বক্সিং এর গল্প
3.	তোতা কাহিনি (গল্প )	এক বুদ্ধিমান তোতা পাখি ও সওদাগরের কাহিনী
4.	ছাগ চরিত(গল্প)	গল্পকথকের ছাগল পোষার নিয়ে সমস্যার গল্প
5.	বিষে বিষক্ষয় (গল্প )	জগদীশ বাবুর আজব ঘটনা নিয়ে লেখা গল্প
6.	অব্যয় (ব্যাকরণ)	অব্যয় পদের পরিচয় ও শ্রেণীবিভাগ।
7.	সমার্থক শব্দ (ব্যাকরণ)	একই শব্দের অনেকগুলো মানে শেখা।
8.	ক্রিয়ার কাল (ব্যাকরণ)	ক্রিয়ার কাল সম্পর্কে ধারণা এবং ক্রিয়ার কালের
		প্রকারভেদ উদাহরণ দিয়ে বোঝানো।
9.	অনুচ্ছেদ (ব্যাকরণ)	রচনার দক্ষতার ক্ষমতাকে বৃদ্ধি করা
10.	পত্রলিখন (ব্যক্তিগত)	পত্র রচনার নিয়মাবলী শিখিয়ে পত্ররচনার
		দক্ষতাকে যাচাই করা।
	প্রকল্প:- পাতাল ভ্রমণ	

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### 2<sup>nd</sup> Language - Hindi

UNIT1:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता- छोटा जादूगर	परिश्रम, बुद्धि का सही उपयोग, मासिक प्रेम, स्वावलंबन एवं आत्म गौरव।
2.	कविता- वह शक्ति हमें दो	देश प्रेम, सामानता, साहस, सेवा भाव, सर्वस्व समर्पण।
3.	व्याकरण- वर्तनी संज्ञा	संज्ञा का ज्ञान और सही प्रयोगएक
UNIT2:		
1.	कहानी- महादानी कर्ण	सांस्कृतिक धरोहर के प्रति निष्ठा भाग, दानवीरता, साहस साहस, दूसरों की जरूरत को समझना
2.	कहानी- बापू की सीख	प्राकृतिक संसाधनों का सदुपयोग, समय का महत्व तथा स्वावलंबन।
3.	व्याकरण- सर्वनाम	परिभाषा भेद, भेदों की पहचान
4.	विराम चिन्ह	परिभाषा, भेद तथा प्रयोग

TERMI	TERMINAL:				
SL. NO.	CONTENT	CONCEPTS			
1.	कविता- एकबूँद	उन्नति के मार्ग को प्रशस्त करना, साहस			
2.	कहानी- रक्त की कहानी	वैज्ञानिक दृष्टिकोण का विकास, स्वास्थ्य संबंधी जानकारी, तथा स्वस्थ जीवन शैली			
3.	कहानी- दानी पेड़	प्रकृति प्रेम, वृक्ष संरक्षण, वृक्ष की महत्ता तथा वृक्षारोपण।			
4.	कहानी- भिक्षापात्र	निस्वार्थ भावना, उदारता, समाज सेवा, दूसरों की जरूरत को समझना।			
5.	व्याकरण- विशेषण	विशेषण की परिभाषा, भेद तथा प्रयोग			
6.	पर्यायवाची शब्द	समान अर्थ वाले शब्द			
7.	विराम चिह्न	विराम चिन्ह हैं क्या है? विराम चिह्न का उचित प्रयोग			
8.	निबंध- समाचार पत्र				
9.	पुस्तकालय				
10.	वर्षा ऋतु				
11.	परियोजना- पेड़-पौधे का का हमारे जीवन में महत्व तथा चिकित्सा से संबंधित कुछ पेड़ों से पेड़ों की विस्तृत जानकारी				

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FINAL:	FINAL:				
SL. NO.	CONTENT	CONCEPTS			
1.	कविता- दोहे	व्यवहारिक ज्ञान			
2.	कहानी- वाद्य यंत्र की अनोखी दुनिया	संगीत प्रेम तथा वाद्य यंत्रों का महत्व			
3.	कहानी- सूरजकुंड का मेला	सांस्कृतिक विरासत का संरक्षण, कुटीर और लघु उद्योगों को बढ़ावा तथा कला प्रेम।			
4.	कहानी- अब्राहम लिंकन	परिश्रम स्वाध्याय लगन स्वतंत्रता प्रेम समानता।			
5.	व्याकरण- क्रिया	रचना के आधार पर क्रिया के भेद			
6.	अव्यय	अव्यय के भेद तथा उचित प्रयोग			
7.	विराम चिह्न	विराम चिन्ह हैं क्या है तथा इसका सही प्रयोग			
	अनौपचारिक पत्र-	अनौपचारिक पत्र लिखने का ढंग			
9.	निबंध- मेला				
	बसंत ऋतु				
	शिक्षक दिवस				
	परियोजना – दोहा क्या है इसके				
	लाभ, तथा पाठ्य पुस्तक के अलावा				
	पाँच किसी अन्य दोहे को लिखकर उ <u>उसकी व्याख्या करें।</u>				

## 3rd Language - Bengali

UNIT1:				
SL. NO.	CONTENT	CONCEPTS		
1.	স্বরবর্ণ	বর্ণমালার জ্ঞান		
UNIT2:				
1.	স্বরবর্ণ	বর্ণমালার জ্ঞান		
2.	ব্যঞ্জনবর্ণ	বর্ণমালার জ্ঞান		

TERMI	TERMINAL:				
SL. NO.	CONTENT	CONCEPTS			
1.	অ কার, আ কার ।	মাত্রা য <b>োগ েশব্দরে ধারণা।</b>			

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2.	ই কার, ঈ কার।	মাত্রা যোগে শব্দের ধারণা।
3.	উ কার, ঊ কার ।	মাত্রা যোগে শব্দের ধারণা।
4.	খ্য কার।	মাত্রা যোগে শব্দের ধারণা।
5.	এ কার, ঐ কার।	মাত্রা যোগে শব্দের ধারণা।

FINAL:	FINAL:			
SL. NO.	CONTENT	CONCEPTS		
1.	ও কার, ঔ কার।	মাত্রা সম্পর্কে ধারণা		
2.	খন্ড- ত যোগে শব্দ।	মাত্রা সম্পর্কে ধারণা		
3.	বিসর্গ যোগে শব্দ।	মাত্রা সম্পর্কে ধারণা		
4.	অনুস্বার যোগে শব্দ।	মাত্রা সম্পর্কে ধারণা		
5.	চন্দ্রবিন্দুর ব্যবহার।	মাত্রা সম্পর্কে ধারণা		
6.	যুক্ত ব্যঞ্জন।	যুক্তাক্ষর সম্পর্কে ধারণা ও প্রয়োগ।		
7.	निषी।	কবিতা সম্পর্কে ধারণা		
8.	রবির ছেলেবেলা।	গল্প সম্পর্কে ধারণা।		

## 3rd Language - Hindi

UNIT1:	UNIT1:					
SL. NO.	CONTENT	CONCEPTS				
1.	स्वर वर्ण					
UNIT2:	UNIT2:					
1.	व्यंजन वर्ण					

TERMINAL:				
SL. NO.	CONTENT	CONCEPTS		
1.	मात्रा			
2.	अ,आ			
3.	इ,ई			
4.	ত, ক্ত			
5.	ए ऐ			
6.	स्वर वर्ण			
7.	व्यंजन वर्ण			

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FINAL:	FINAL:				
SL. NO.	CONTENT	CONCEPTS			
1.	ओ,औ				
2.	अं अ				
3.	चन्द्रबिंदु				
4.	संयुक्त व्यंजन				
5.	कहानी -मैं किसी को नहीं मारूंगा				
6.	कविता -मेले की सैर				

### <u>G.K.</u>

TERMI	TERMINAL:				
SL. NO.	CONTENT	CONCEPTS			
1.	PG NO- 6, 7, 9, 10, 11, 17, 18, 19, 21, 24, 26, 27, 28,29,31, 32, 37				
FINAL:					
SL. NO.	CONTENT	CONCEPTS			
1.	PG NO - 38, 40, 51, 42, 45, 47, 50, 53, 57, 60, 61, 62				

### Value Education

TERMINAL:				
SL. NO.	CHAPTER	CONTENT		THEME
1.	My inside weather	Overcoming self doubt, honesty, our happiness is our responsibility		Self awareness
2.	Gulli's box of things	Managing failure with dignity, mindfulness and finding flow, anger management		Self management
FINA	L:			
SL. NO.	CHAPTER	,	CONTENT	THEME
1.	The birthday menu	Kindness and me, gender equality, diversity and tolerance		Social awareness
2.	Aarna and Iri's big task		ommerce staying in communication	Relationship skills

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3.	The power of one	Playing fair, cyber	Responsible decision Making
		etiquette, being there for	
		Friends	

### **Drawing**

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Three ducks in a pond	
2.	Rainy day	
3.	Raksha Bandhan	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Festival of colours – Holi	
2.	Visit to a jungle	
3.	Save Envioronment	

### **SUPW**

TERMINAL:				
SL.	CONTENT	CONCEPTS		
NO.				
1.	Pg 6- 19 (Exam pg 17)			

FINAL:				
SL. NO.	CONTENT	CONCEPTS		
1.	Pg 21- 38 (Exam pg 27)			

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### Music

TERMINAL:				
SL.	CONTENT	CONCEPTS		
NO.				
1.	Rejoice in the lord			
2.	Tumhi ho mata pita tumhi ho			
3.	Tumi nirmalo karo			

FINAL:				
SL. NO.	CONTENT	CONCEPTS		
1.	This is the day			
2.	Ami ondhokarer poth jatri			
3.	Tumhi ho mata pita tumhi ho			