

Class III (Session 2021 - 22)

ENGLISH			
<u>Categories</u>	Period 1	Period 2	Period 3
<u>Literature</u>	Lesson: The Magic Garden Poem: Bird Talk Pleasure Reading: The Enormous Turnip	Lesson: Nina and the Baby Sparrows Lesson: A Little Fish Story (If time permits) Poem: Little By Little Pleasure Reading: The Story of a Road	Lesson: Little Tiger Big Tiger Lesson: The Yellow Butterfly (If time permits) Poem: Puppy and I Pleasure Reading: The Ship of the Desert
<u>Language/ Grammar</u>	1) Nouns (kinds of Nouns : Common, Proper & Collective) 2) Singular- Plural 3) Genders 4) Pronouns (Personal Pronouns)	1) Articles 2) Adjectives	1) Verbs and Helping Verbs 2) Simple Tenses (Present, Past, Future) 3) Prepositions
<u>Creative Writing</u>	Describe a Person	Describe a Place	Picture Description
<u>Reading & Comprehension</u>	Unseen Passage	Unseen Passage	Unseen Passage
<u>Enrichment Activities / Skills</u>	1) Reading 2) Recitation	Following Activities will be taken up throughout Period 2 & Period 3 Reading Recitation Listening Skills Oral Expression (Declamation)	
HINDI			
साहित्य	पाठ – शेखीबाज़ मक्खी कविता – मन करता है पाठ – चाँद वाली अम्मा (पठन-पाठन)	पाठ – टिपटिपवा पाठ – बहादुर बित्तो कविता – कक्कू पाठ – क्योंजीमल और कैसे कैसलिया (पठन-पाठन)	पाठ – सबसे अच्छा पेड़ कविता – हमसे सब कहते पाठ – मीरा बहन और बाघ (पठन-पाठन) *पाठ – कब आऊँ (if time permits)

व्याकरण	<ol style="list-style-type: none"> 1. वर्णमाला, सन्युक्ताक्षर/द्वित्व व्यंजन 2. रेफ पदेन 3. संज्ञा (व्यक्तिवाचक /जातिवाचक) 4. पर्यायवाची शब्द (1-11) 5. गिनती 1-30 (मौखिक) 6. अशुद्धि शोधन (शब्दों में) 	<ol style="list-style-type: none"> 1 लिंग 2 वचन 3 सर्वनाम 4 अशुद्धि शोधन (शब्दों में) 	<ol style="list-style-type: none"> 1 विलोम शब्द 2 विशेषण 3 पर्यायवाची (12-20) 4 अशुद्धि शोधन (शब्दों / वाक्यों में)
रचनात्मक लेखन	<ol style="list-style-type: none"> 1. चित्र वर्णन <ul style="list-style-type: none"> • अपठित गद्यांश 	<ol style="list-style-type: none"> 1. अनुच्छेद लेखन (व्यक्ति से संबन्धित) <ul style="list-style-type: none"> • अपठित गद्यांश 	<ol style="list-style-type: none"> 1. अनुच्छेद लेखन (स्थान से संबन्धित) <ul style="list-style-type: none"> • अपठित गद्यांश
मौखिक अभिव्यक्ति	<p>मौखिक अभिव्यक्ति की प्रस्तावित गतिविधियाँ पूरे वर्ष कराई जाएँगी –</p> <ul style="list-style-type: none"> • पठन पाठन • कविता वाचन • भाषण (बच्चे अध्यापिका द्वारा दिए गए किसी विषय पर अपने विचार प्रकट करेंगे।) • श्रुतभाव ग्रहण 		

Subject	Period 1	Period 2	Period 3
<p align="center"><u>MATH</u></p>	<p>Chapter-1 Place Value</p> <ul style="list-style-type: none"> • Number Names & Numerals upto-9999 • Place Value • Expanded Form • Standard Form • Comparing > ,< or = • Ascending/Descending • Roman Numbers 1-10 • Even & Odd • Pattern and Sequencing of Numbers • Mental Math <p>Chapter-2 Addition & Chapter-11 Money</p> <ul style="list-style-type: none"> • Properties Of Addition • Addition of 4-digit Numerals without Regrouping • Addition of 4-digit Numerals with Regrouping • Word problems based on Addition • Hundreds Chart • Mental Math based on Addition <p>Chapter-8 Shapes, spaces and patterns</p> <ul style="list-style-type: none"> • Number Patterns <p>Chapter-3 Subtraction &Chapter-11 Money</p> <ul style="list-style-type: none"> • Properties of Subtraction • Subtraction of 4-digit Numerals without Regrouping 	<p>Chapter-3 Subtraction & Chapter-11 Money (Continued)</p> <ul style="list-style-type: none"> • Word Problems Based on Addition ,Subtraction and Money • Number Facts & Money Combination • Mental Math based on Addition, subtraction and Money <p>Chapter-4 Multiplication</p> <ul style="list-style-type: none"> • Introduction to Multiplication • Tables 2 to 10 • Properties of Multiplication • Multiplication of 1,2,3 digit by 1digit • Word Problems Based on Multiplication • Mixed word problems(Addition, Subtraction, Money and Multiplication) • Mental Math Based on Multiplication <p>Chapter-11 MONEY</p> <ul style="list-style-type: none"> • Current Indian notes • Counting money • Combination of Money • Problem Solving(Addition, Subtraction, Multiplication and Division) <p>Chapter-5 Division</p> <ul style="list-style-type: none"> • Equal Sharing • Equal Grouping • Repeated Subtraction • Exploring division(Properties of 	<p>Chapter-6 More Division(Continued)</p> <ul style="list-style-type: none"> • Remainder in division • Problem Solving(Addition, Subtraction, Multiplication and division) • Mental Math <p>Chapter-7 Fractions</p> <ul style="list-style-type: none"> • Understanding Fractions • Writing Fractions • Fraction of a collection • Numerator and Denominator of a Fraction • Finding Fraction (1/2, 1/3,1/4) <p>Chapter-10 Time</p> <ul style="list-style-type: none"> • Reading time to Quarter past and Quarter to an hour • Reading and writing time correct to 5 minutes(only in digital form) • Finding time before and after the given time • Use of a.m /p.m <p>Chapter-9 Measurement</p> <ul style="list-style-type: none"> • Measuring Length (Km ,m,cm) • Measuring Mass (Kg,g) • Measuring Capacity (l, ml) • Map Reading

	<ul style="list-style-type: none"> • Subtraction of 4-digit Numerals with Regrouping • Word Problems Based on Subtraction & Money 	<p>division by one and zero)</p> <ul style="list-style-type: none"> • Multiplication and division facts • Problem Solving <p>Chapter-6 More Division</p> <ul style="list-style-type: none"> • Short Division(Mental Math) • Long Division with 2-3 digit by 1 digit 	
<u>EVS</u>	<p>1. Poonam's Day Out Lesson - 1</p> <ul style="list-style-type: none"> • Different habitats of animals- land, trees, water, underground & on land as well as in water. • Movement of animals • Types of animals-pet, domestic & wild • Sounds made by different animals <p>2.Our Friends- Animals Lesson - 19</p> <ul style="list-style-type: none"> • Sensitivity towards animals • Taking care of animals • Importance of animals • Difference between pet and domestic animals • Similarity between humans and animals • Different types of food eaten by animals[plant - eating, flesh eating & animals that eat both] • Useful and harmful animals 	<p>4. From Here to There Lesson - 11</p> <ul style="list-style-type: none"> • Different modes of transport • Difference between mode and means of transport • Importance of vehicles for us • Special vehicles • Fuels on which vehicles run [petrol, diesel, CNG, electricity] • Difference between vehicles then and now. • Problems faced due to increase in the number of vehicles on road • Harmful effects of noise pollution <p>6. A House Like This Lesson - 18</p> <ul style="list-style-type: none"> • Difference between a house and a home. • Importance of keeping our house/surroundings clean • Occasions on which we decorate our house • Why do we need a house? • Types of houses & their special 	<p>11. Food we Eat Lesson – 6</p> <ul style="list-style-type: none"> • Importance of food • Different types of food [eg- energy giving- butter, ghee] • Food eaten by different age groups. • Things used to make different food items • Cultural diversity in food • Factors affecting the food we eat • Good food habits <p>12. What is Cooking? Lesson-10</p> <ul style="list-style-type: none"> • Utensils used for cooking and serving food • Materials used for making utensils • Raw and cooked food • Methods of cooking • Appliances used for cooking <p>13. Story of Food Lesson – 14</p> <ul style="list-style-type: none"> • Work done in the family

	<ul style="list-style-type: none"> Animals and balance in nature <p>3.The Plant Fairy Lesson - 2</p> <ul style="list-style-type: none"> Different types of stem[woody, soft & green, weak& very weak] Types of plants [trees, shrubs, herbs, climbers & creepers-emphasis on the stem] Leaves their size, shape and colour Importance of leaves for plants Leaves eaten by us. Uses of leaves Some common plants & trees around us. Trees that bear flower and the ones that bear fruits 	<p>features</p> <ul style="list-style-type: none"> Houses in cities- slum & multi-storeyed Why do people live in slums? Materials used to make houses Growth of slums in cities <p>8. It's Raining Lesson – 9</p> <ul style="list-style-type: none"> How do we get rain? [Water cycle- only drawing and explanation] Rainbow and it's colours <p>9. Water O' Water Lesson – 3</p> <ul style="list-style-type: none"> Different forms of water Activities with and without water Sources of water Storage of water Ways to make water safe for drinking <p>10 Drop By Drop Lesson – 20</p> <ul style="list-style-type: none"> Why is there scarcity of water? Scarcity of water- causes and effects Rain water harvesting and its importance Conservation of water-Re-using water 	<p>by different members</p> <ul style="list-style-type: none"> Sources of food [plants & animals] Edible parts of the plant Medicinal plants
<p><u>Computer</u></p>	<p>MS Paint</p> <ul style="list-style-type: none"> Painting tools Working with colors 	<p>Computer Hardware</p> <ul style="list-style-type: none"> Hardware & Software Type of Hardware 	<p>MS Word</p> <ul style="list-style-type: none"> Definition Menu & Tabs

	<ul style="list-style-type: none">• Creating shading effect• Copy images• Edit images• Formatting• Flip & Rotate• Resize• Keyboard shortcut command	<ul style="list-style-type: none">• Requirement of different types of Hardware• How does a computer work	<ul style="list-style-type: none">• Tool Ribbon• Different parts of MS WORD screen• Editing• Formatting• Create, Edit, format document• Save & Print document• Copy & Move text• Insert Images• Text Effects• Insert Picture and Cliparts
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