

Possessive Apostrophes
Contraction Apostrophes
Prepositions
Adverbials
Reading Comprehensions
Home Country, what's that?
Mary Sea cole
Sailing Solo
Keeping a diary

Unit 5

Pronouns
Plurals
Features of biographies
Direct Speech
Reported Speech
Single & Multi Clause Sentences
Features of Diary Writing
Writing an Autobiography
Reading & Comprehension
Correction

Unit 6 & 9

Narrative Poems
Personification
Similes & Metaphors
Alliteration & Onomatopoeia
Subordinate Clauses and Conjunctions
Writing a Playscript
Reading Comprehension
Soft Landing
The tale of Custard the Dragon
The Old Man
Silent Letters
Countable & Uncountable nouns.
Write & Perform Your Own Rap
Reading Comprehension
Alligator Problem.
From a Railway Carriage
Kensington Market
Blue Planet's Blue
I Wanna Be A Liar

Unit 7

Prepositions & Preposition Phrases
Subordinate Clauses
Agreement of Verbs
Synonyms
Homophones

Nov-Dec
6 classes/week

Jan-Feb
6 classes/week

March
6 classes/week

		Spelling Strategies Reading Comprehension In the Marketplace My Rows & Piles of Coins Wombat Goes Walkabout <u>Unit 8</u> Persuasive Language Opposites & Prefixes Shades of Meaning and Comparisons Idioms Compound Words & Spelling Strategies Personal Pronouns Possessive Pronouns Reading Comprehension First News Want to Save a Life? Newspaper Article-Persuasive Persuasive Letter	April 6 classes/week
MATHEMATICS			
2.	Mathematics <i>Ms. Resham Sharma</i>	<u>Unit 1 Number and Place value</u> Place Value Rounding Off Ordering and Comparing Number Sequencing Odd and Even Numbers Roman Numerals Number Problems <u>Unit 2 Addition and Subtraction Partitioning to Add or Subtract</u> Adding and Subtracting Near Multiples Which Strategy? Written Methods of Adding and Subtracting Adding and Subtracting to Solve Problems	July 6 classes/ week
		<u>Unit 3 Multiplication and Division</u> Multiplication and Division Facts Factors and Multiples Using Known Facts to Multiply Doubling and Halving Written Methods for Multiplying Multiplying and Dividing by 10, 100 and 1000 Written Methods for Dividing Prime Numbers Square and Cube Numbers Multiplying and Dividing to Solve Problems	Mid August to Mid September
		<u>Unit 5 Length, Mass, Capacity and Volume</u>	

		Units of Measure Measuring Length Centimetres and millimetres Measuring Mass Measuring Capacity Imperial Units Volume Problem Solving with Measures	Mid September to October week 1
		<u>Unit 6 Area and Perimeter</u> Understanding Perimeter Understanding Area Calculating Area and Perimeter	October week 2 to October end
		<u>Unit 7 Time</u> Converting Between Units of Time Calculating Time Intervals Using Calendars	November 1st & 2nd week
		Recap for Mid- Term	November 3rd & 4th week
		<u>Unit 4 Fractions, Decimals and Percentages</u> Equivalent Fractions Fraction and Decimal Equivalents Improper Fractions and Mixed Numbers Adding and Subtracting Fractions Multiplying Fractions Ordering Fractions Thousandths Rounding Decimals Percentages Proportion Ratio	After Term 1 Exams till January end
		<u>Unit 8 Geometry – Properties of Shapes</u> Regular and Irregular Polygons Symmetry in Polygons Identifying 3D shapes Angles Angle sums	February Week 1 to Week 3
		<u>Unit 9 Geometry – Position and Direction</u> Coordinates Reflection Translations	February last week to March week 1
		<u>Unit 10 Statistics</u> Frequency Tables and Bar charts Line graphs Timetables Probability	March week 2 to April week 1
SCIENCE			

3	Science <i>Ms. Resham Sharma</i>	<u>Unit 1: Life Cycle and Growth of Flowering Plants</u> • Types of Plants • Parts of Flowering Plants • Life Cycle of Flowering Plants • Seeds • Spreading Seeds By Wind and Water • Spreading Seeds By Animals and Explosion Pollinating Flowers Pollination Flowers Fertilisation in Flowering Plants Life Cycle of Flowering Plants Germination Plants and Water Plants and Light Plants and Warmth	July & August 6 classes/ week
		<u>Unit 2: Life Cycles and Growth of Animals and Humans</u> Life Processes Living or Non- Living Comparing Plants and Animals Reproduction in Animals and Humans Life Cycle of Insects Life Cycle of Amphibians and Birds Life Cycle of Mammals Human Growth	September & October 6 classes/week
		<u>Unit 3 (Part 1): Properties and Changes of Materials</u> Classifying Material Properties of Materials Reversible and Irreversible Change Are these Changes Reversible or Irreversible? Burring Putting Out Fire	November and December 6 classes/week
		<u>Unit 3 (Part 2): Properties and Changes of Materials</u> Separation Mixtures of Solids Adding Solids to Water Separating Insoluble Solids Separation Techniques Energy Changes and Reaction	January 6 Classes/week
		<u>Unit 4 Earth and Space</u> Solar System The Sun Day and Night Earth and Axis	February till Mid-March 6 classes/week

		Shadows Seasons Earth, Sun, Moon	
		<u>Unit 5 Force in Action</u> Things that go up always come down Mass and Weight Gravity, Mass and Weight Measuring Mass and Weight Forces Magnetism and Floating Balanced and Unbalanced forces Energy Transfers Friction, Air Resistance, Water Resistance Simple Machines Levers as Force Multiplier	March 3rd week to April 6 classes/week
5.	German <i>Ms. Muskan</i>	Alphabets , Greetings (Salutations and Goodbyes) Getting to know your country	July
		Basic Conversation, Numbers (0-30)	August
		Months & Days	September
		Fruits	October
		Vegetables	November
		REVISION AND MID-TERM EXAMINATION	December
		My School , Colours	January - February
		Professions	March
		My Family	April
		REVISION AND ANNUAL EXAMINATION	April - May
6.	French <i>Ms. Nadia</i>	Greetings (Basic Conversation) Alphabets Numbers 1-20	JULY
		Days of the week Months of the year Colours	AUGUST
		Fruits I Eat ...	SEPTEMBER

		Veggies	
		My Classroom/Classroom objects Numbers: 30-50 Family Vocabulary	OCTOBER
		Subject Pronouns Avoir (to have) verb	NOVEMBER
		REVISION AND MID-TERM EXAMINATION	DECEMBER
		Body Parts Professions	JAN-FEB
		Etre (to be) verb Nationalities	MARCH
		REVISION AND ANNUAL EXAMINATION	APRIL-MAY
7.	Spanish Mr Kunal Kumar Chouhan	Abecedario	July
		Los saludos y Las despedidas (Salutations and Goodbyes) Basic Conversation	Aug
		Los números del 0-30 (Numbers 0-30) los lugares (places)	Sep
		Las letras y sonidos (letters and sounds) El Género (gender)	Oct
		Las nacionalidades (Nationalities) Las frutas (fruit names)	Nov
		Las profesiones (Professions) Mi presentación (Introduction)	Dec
		Los pronombres personales (Subject pronouns)	Jan
		verbo ser , tener (to be , to have)	Feb
		Exam preparation	Mar

8.	Hindi Ms Ananya	No Student in Grade 4	
9.	Creative Writing Ms. Prerna Chauhan	Basic strokes for: Smaller Case Cursive Writing Upper Case Cursive Writing Framing Words Using Cursive Writing (connecting letters) Diary Writing	April – July 1 classes/ week
		● Practice of Cursive Writing ● Essay Writing ● Review Writing	July 1 class/week
		● Fiction Story Writing & Practising Cursive Writing ● Basic Elements of Fiction & Story Writing ● Character Development	Aug- Sep 1 class/ week
		● Dialogue Writing ● Practising Cursive Writing	Oct 1 class/week
		● Picture Composition ● Report Writing	Nov 1 class/week
		● Travel Writing ● Nature Writing	Dec 1 class/week
		● Poetry Writing (3-4 lines) ● Speech Writing ● Play Writing ● Cursive Writing Integration in Creative Writing	Jan- Feb 1 class/week
10.	Global Perspectives Ms. Prerna	Unit 1: The commons of wider community Community Understanding the commons Types of commons:	July -Aug 3 classes/ week

		Invisible and Visible Limited and unlimited commons Our Place and Natural commons Healthy commons Sustainability: Sustainable mindset vs unsustainable mindset Our Responsibility	
		Unit 2: Water – Our Shared Responsibility Water as a Common Resource Water Around the World Conserving Water Human Impact and Solutions Reflection and Appreciation	Sep- Oct 3 classes/week
		Unit 3: Fast Fashion and the Earth Fashion as a Shared Responsibility Clothing Materials Fast Fashion and Its Global Impact Sustainable Fashion Practices Recycling and upcycling for a greener future	Jan-Feb 3 classes/ week
		Unit:4 Sustainability Project	March - April 3 classes/week
11.	ICT <i>Ms. Swagata</i>	<u>Unit 1: The Nature Of Technology</u> Computer Networks What is Network Network Connections Network Devices The Internet The Changing World of Work Living with the Internet.	April – Summer Break 3 classes/ week
		<u>Unit 2: Digital Literacy: Searching the World Wide Web</u> Searching the Web How Search engines Work Search Results	July 3 classes/week

		Choosing Web Content Giving Credit Web Challenge	
		<u>Unit 3: Computational Thinking: A Test with Many Questions</u> Use variables Ask a Random Question Check the Answer Ask 10 Questions Do You Want to Stop? Keep Trying	Aug 3 classes/week
		<u>Recap for Unit 1,2 &3</u>	Sep
		<u>Unit 4: Programming: The Hungry Parrot</u> Set the Stage Control the Sprite Add a Second Sprite How Do You Win the Game? How many Flaps? Chase Your Dinner!	Sep-Oct 3 classes/ week
		<u>Unit 5: Multimedia: Illustrating a Recipe Card</u> Plan a Photo Shoot Take Digital Photos Share Your Photos Improve Your Photos Retouch Photos Add Photos to a Document	Nov-Dec 3 classes/week
		<u>Unit 6: Numbers and Data: My Pizza Snack Bar</u> Record Your Costs Calculate Your Costs Calculate Your Profit Create a Summary Worksheet Work Independently Use Your Spreadsheet Model	Dec-Jan 3 classes/week

		Recap	
12.	Visual Arts Ms. Simran	Elements of Art- Colour Theory : Primary colour wheel Secondary colour wheel Tertiary colour wheel Line Art (Using Different types of lines) - Different Creative Clay Sculpture	April -May 3 classes/week
		- Shapes and form 2-D and 3-D shapes Creative Doll Making - Illusion Art - Perspective Drawing- (pencil shading) 1 point Perspective 2 point Perspective 3 point Perspective - Different Creative Clay Sculpture	May- July 3 classes/week
		- Coffee Art creating different shades - Simple Human Face Study (Male & Female) - Different Clay Sculpture	July 3 classes/week
		- Monochrome paintings - tints and tones shade study - Independence Day Craft Activity - Different Clay Sculpture	Aug 3 classes/week
		- Market Scene - Nature Landscapes - Animal /zoo Compositions - Still Life Compositions	Sep 3 classes/week
		- Learning different textures - Diwali Craft Activity	Oct 3 classes/week
		- Best out of waste (3-D installation) - Christmas Day Craft Activities	Nov -Dec 3 classes/ week
		- Recap and Human Face Study (In Different Proportion) - Free hand drawing (Rapid Sketches)	Jan-Feb 3 classes/week

		• Republic Day Craft Activities	
WELLBEING			
13.	Wellbeing Ms. Vanya	UNIT 1- Understanding myself • Introduction to emotions • Positive vs. negative emotions • Forming healthy friendships & bonds • How are you feeling? UNIT 2- Taking care of the body: Nourishing my body • Screen time and sleep • Healthy food plate • Creating a healthy menu • Choosing foods and drinks for a healthy menu • My exercise routine • My brain likes a challenge • Exercise snacks • My current struggles • Check what you know UNIT 3- Taking care of the mind: Training my mind • Fight, flight and freeze • We all worry • Letting go of thoughts • When we experience “flow” • Getting into “flow” • Managing stress • My mindful toolbox • Check what you know UNIT 4- Taking care of relationships: Thinking of others • Loving kindness • What is altruism? • Altruistic others • Standing up for others • Developing empathy • Doing the right thing • Check what you know	July August + September October + November December + January

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