



(CLASS-III SYALLABUS)

SUBJECT	PORTIONS
English	1.A Circle of Kindness 2.A Share of the Reward 3.Mr Scarecrow (poem) 4.How the Rabbit Became Real 5.A Girl Called Asima 6.Compass (poem) 7.Heidi 8.An Event to Remember 9.One Thing at a Time (poem) 10.The Sun's Heat 11.Cousins and Enemies 12.Abu Ali and His Donkeys 13.My Shadow (poem) 14.Quarrel of the Colours 15.Paper Boats(poem) Grammar 1.Nouns – Common, Proper .Nouns – Number: Singular and Plural Nouns – Gender 2.Adjectives – Quantity, Quality Comparison of Adjectives

	3..Pronouns – Personal, Possessive Verbs – Is, Am, Are 4.Regular and Irregular Verbs 5.Prepositions – Place, Time, Movement 7.Present Tense – Simple and Continuous Subject-Verb Agreement 8. Simple Past Tense 9. 9.Simple Future Tense 10.Adverbs Modals – Should / Should Not 1. Conjunctions – FANBOYS 12 .Sentences and Questions
II-Lang Tamil	பொருளடக்கம் வ. எண் பாடத்தலைப்பு பக்கம் 1 என் நினைவில் 1 2 தமிழ் அமுது 8 3 மாணவர்கள் நினைத்தால்... 11 4 மாட்டு வண்டியிலே... 15 5 டும்... டும்... சின்னு 19 6 கல்வி கண் போன்றது 23 7 நமது நண்பர் 27 8 இது யாருடையது? 31 9 சான்றோர் மொழி 35 10 வந்த பாதை 37

Hindi	11	என் நினைவில்	43
	12	நாயும் ஓநாயும்	48
	13	நூலகம்	52
	14	தூக்கணாங்குருவியும் ஒட்டகச்சிவிங்கியும்	56
	15	ஏன்? ஏன்?	60
	16	ஒன்றுபட்டால் உண்டு வாழ்வு	62
	17	திருக்குறள் கதைகள்	66
	18	வந்த பாதை	69
	19	என் நினைவில்	73
	20	செந்தமிழ் நாடு	76
	21	தனித்திறமை	79
	22	நட்பே உயர்வு	84
	23	விண்ணின் கொடை	88
	24	முயற்சி வெல்லும்!	91
	25	அறிவூட்டும் தொலைக்காட்சி	95
	26	நல்வழி	99
	27	படவிளக்க அகரமுதலி	101
	28	வந்த பாதை	103
		1.सीखो	
		2.चींटी	
		3.कितने पैर?	
		4.बया हमारी चिड़िया रानी!	

	5.आम का पेड़ 6.बीरबल की खिचड़ी 7.मित्र का पत्र 8..चतुर गीदड़ 9.प्रकृति पर्व – फूलदेई 10.रस्साकशी 11.एक जादुई पिटारा 12..अपना अपना काम 13..पेड़ों की अम्मा 'थिमक्का' 14.किसान की होशियारी 15.भारत 16.चंद्रयान (संवाद) 17..बोलने वाली माँद 18.हम अनेक किंतु एक
Maths	1.Numbers • Understanding Thousands • Place Value, Face Value, and Expanded Form • Number Before (Predecessor) and Number After (Successor) • Odd and Even Numbers • Number Patterns • Comparison of Numbers • Ordering Numbers • Forming Greatest and Smallest Numbers • Ordinal Numbers 2. Addition • Addition of Two-Digit Numbers

- **Addition of Three-Digit Numbers**
- **Addition of Four-Digit Numbers**
- **Framing Word Problems**
- **Strategies for Addition**
- **Magic Sums**

3. Subtraction

- **Subtraction of Two-Digit Numbers**
- **Addition and Subtraction Facts**
- **Subtraction of Three-Digit Numbers**
- **Subtraction of Four-Digit Numbers**
- **Framing Word Problems**
- **Addition and Subtraction Together**
- **Strategies for Subtraction**
- **Estimation**

4. Multiplication

- **Understanding Multiplication**
- **Multiplication Tables**
- **Multiplication of a Two-Digit Number by a One-Digit Number**
- **Multiplication of a Three-Digit Number by a One-Digit Number**
- **Multiplication by Tens, Hundreds, and Thousands**
- **Multiplying by a Two-Digit Number**
- **Application of Operations—Addition, Subtraction, Multiplication**

5. Division

- **Understanding Division**
- **Multiplication and Division Facts**
- **Simple Division**
- **Long Division Method**
- **Division of a Two-Digit Number by a One-Digit Number**
- **Division of a Three-Digit Number by a One-Digit Number**
- **Division of Numbers Ending with Zeros**

6. Fractions

- **Fractions of a Whole**
- **Numerator and Denominator**

- **Fraction of a Collection**

7. Measurement

- **Measuring Length**
- **Measuring Distances**
- **Maps**
- **Measuring Mass (Weight)**
- **Measuring Capacity (Volume)**

8. Time

- **Telling the Time: Quarter Past, Half Past, and Quarter To**
- **Reading Time to Five Minutes**
- **Estimating Time**
- **The Calendar**
- **Age**
- **Timeline**

9. Money

- **Rupees and Paise**
- **Making up a Sum of Money in Different Ways**
- **Adding and Subtracting Money**
- **Multiplying and Dividing Money**
- **Bills**

10. Shapes and Space

- **Points, Line Segments, and Lines**
- **Plane Shapes**
- **Solid Shapes**
- **Combination of Solids**
- **Views of Objects**

11. Patterns and Symmetry

- **Patterns**
- **Tessellations**
- **Symmetry**

12. Data Handling

- **Pictographs**
- **Tally Marks**

	• Projects
EVS	Unit 1: Our Body • Chapter 1: Our Body • Chapter 2: Caring for Our Body Unit 2: Family and friends • Chapter 3: Our Families — 18 • Chapter 4: A Time for Celebration Unit 3: Food • Chapter 5: The Food We Eat Unit 4: Shelter • Chapter 6: Our Houses Unit 5: The world around us • Chapter 7: Living and Non-living Things • Chapter 8: Plants Around Us • Chapter 9: Animals—Where They Live and What They Eat • Chapter 10: Air and Water • Chapter 11: Weather and Seasons • Chapter 12: The Earth in the Universe • Chapter 13: Our Environment Unit 6: Travel and communication • Chapter 14: Changing Ways of Travel and Communication • Chapter 15: Directions and Mapping Unit 7: Our country • Chapter 16: Our Country India • Chapter 17: Our Past • Chapter 18: The Indus Valley Civilisation Unit 8: The work we do • Chapter 19: The Work We Do

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