

Subject	Syllabus
English	 Read and write Aa - Zz CVC blends in reading and writing Read Short Words and sentences using phonic sounds
Mathematics	 Numbers up to 100 Counting and Writing Adding -1 more Concepts (Long, Short etc.) Drawing Square, Rectangle and Triangle. After numbers.



Subject	Syllabus
English	1. Creative writing (Example: Myself, Favorite Fruit/toy)
	2. Picture Recognition.
	3. One and many.
	4. Color names
	5. Three letter words.
	6. Make sentences.
	7. Punctuations (Full stop and
	capitalLetter etc.)
Mathematics	 Counting up to 100 Shapes (2D & 3D shapes) Number Names up to 20
	4. Patterns.
	5. Concepts of heavy, light, tall, short, left, right
	etc.
	6. Addition and Subtraction up to 20.
	7. Skip counting of 2, 5, 10 numbers.
	8. Before, after and between numbers



Subject	Syllabus
English	1. Reading Comprehension
	2. Creative writing
	3. Picture Composition
	4. Articles (a, an)
	5. Noun
	6. Make Sentences
	7. Verbs
	8. Prepositions
	9. Singular / Plural
	10. Opposites.
Mathematics	1. Place value up to 1000
	2. Patterns.
	3. Before, after and between Numbers
	4. Halves and doubles
	5. Ordinal numbers
	6. Even and Odd
	7. Addition and Subtraction
	8. 2D and 3D shapes
	9. Ordering Numbers
	10. Pictogram and block graph
	11. Rounding Numbers
	12. Venn Diagram



Subject	Syllabus
English	1. Reading Comprehension
	2. Creative writing
	3. Pronoun
	4. Common Noun and Proper Noun
	5. Punctuation
	6. Antonym
	7. Singular / Plural
	8. Adjective
	9. Verb
	10. Auxiliary Verbs(is, are and am)
Mathematics	1. Place value up to 9999
	2. Addition, Subtraction, Multiplication and Division (simple)
	3. 10, 100 more than or less than
	4. Symmetry
	5. Even and Odd Numbers
	6. Rounding numbers
	7. Time
	8. Ordering Numbers
	9. Fractions
	10. Right angles
	11.3D shapes (faces vertices and edges)



Subject	Syllabus
English	1. Reading Comprehension
	2. Descriptive writing
	3. Singular / Plural
	4. Past tense
	5. Relative Clauses with Which, Who and That
	6. Punctuation
	7. Antonym
	8. Singular / Plural
	9. Adjective
	10. Auxiliary Verbs(is, are and am)
	11.Quantifier (more , little , few ,
	less Fewer, not as many , not as much)
Mathematics	 Multiplication by 10, 100 Addition and Subtraction Reading bar graphs, tally charts and pictogram Symmetry Polygons (names, faces, vertices and edges) Simple multiplication and division Time Reading number lines Place value (including decimals) Area and perimeter Fractions (like fractions & Unlike fractions)



Subject	Syllabus
English	 Reading Comprehension Descriptive writing Adverbs Past tense / Present Simple Defining and non-defining relative Clauses with Which, Who ,That ,Whose and whom Punctuation Pronoun Degree of Adjectives Conjunctions: If , where , when , so, and, or ,but , because,
Mathematics	before) 1. Sequences 2. Polygons 3. Addition and subtraction 4. Multiplication and division, factors and Multiples 5. Nets 6. Time 7. Area and perimeter 8. Bar graphs 9. Coordinates 11.Reflection and translation 12.Measuring and drawing lines 13.Mass, length and capacity 14.Fractions, Decimals and Percentages



English	 Reading Comprehension Writing (Report Writing, Formal Letter, Descriptive) Relative clause Punctuation Synonyms Compound Nouns Indefinite pronouns- anybody, anyone, anything and quantitative pronouns. Active and passive, simple present and past form. Quantifier for countable and uncountable nouns including several, plenty, a large/small number/amount Conjunctions
Mathematics	 Rounding to the nearest 10, 100,1000 Addition, Subtraction, Multiplication, Division Factors and Multiples Prime Numbers, Square numbers, LCM, HCF Ratios and Decimals Parallel and Perpendicular lines Area and Perimeter 2D and 3D shapes, Triangles and Quadrilaterals Measures (Length, Mass and Capacity) Fraction, Decimals &Percentages Angles on a straight line and angles in a triangle Bar graphs and line graphs Simple probability and averages