✓ CLASS I

* ENGLISH

- 3 & 4 letter words (Recognition of pictures, Missing letter, matching)
- Vowels a, e, i, o, u
- One- Many
- Opposites
- Use of in, on and under
- Use of this and that

- Numbers (1-100)
- Number names 1 10
- Backward counting (20-1)
- Addition and Subtraction (single digit)
- **Put the sign** (< , > **and** =)
- Recognition of plane shapes

✓ CLASS II

* ENGLISH

- Noun (Naming words)
- Use of is/am/are
- Use of articles (a/an)
- Use of prepositions
- Singular/Plural noun
- Use of This, that, these, those
- Passage comprehension

- Counting & back counting 1-100
- Number names 1- 100
- 2-digit Addition & Subtraction (without regrouping)
- Table dodging 2-5
- Ascending & descending order 1-100
- Number comparision & Put the sign <, >, = (1-100)
- Reading the time ('o'clock)
- Shapes and patterns

✓ CLASS III

* ENGLISH

- Reading: Passage Comprehension
- Writing: Picture Composition
- Grammar: Articles, Conjunctions, Prepositions, Adjectives

- Number and place value
- Addition and subtraction
- Multiplication and Division
- Fraction
- Time

✓ CLASS IV

* ENGLISH

- Reading: Passage comprehension
- Grammar: Prepositions, Conjunction, Simple present tense, Simple past tense, Articles
- Writing: Picture Composition

- Number and place value
- Four fundamental operation (Addition,Subtraction,Multiplication and Division)
- Fraction
- Shapes (2D and 3D shapes)
- Time

✓ CLASS V

* ENGLISH

- Reading
- Writing : Informal Letter, Picture based short story
- Grammar: Reordering of sentences, Prepositions, Articles, Present continuous & Past continuous, Adjectives

- Place value
- Factor and multiples
- Fraction
- Addition and subtraction
- Multiplication and division
- Geometry

✓ CLASS VI

* ENGLISH

- Reading: Unseen passage or poem
- Writing : Paragraph writing, Notice writing , Diary entry and Informal Letter
- Grammar: Reported Speech, Tense, Parts of speech (Noun, Pronoun, Adjectices, Prepositions, conjuctions and Reordering of sentences)

- Large Numbers
- Factor and multiples
- Fraction
- Perimeter , area and volume
- Decimal
- Measurement
- * <u>SCIENCE</u>
 - Growing Plants
 - Food for plants and animals
 - The Journey of food
 - Water
 - Solar System
 - Simple Machines

✓ CLASS VII

* ENGLISH

- Reading: Unseen Passage
- Writing: Formal Letter
- Paragraph writing
- Grammar: Reported Speech, Tense, Parts of speech (Noun, Pronoun, Adjectices, Prepositions, conjuctions and Reordering of sentences)
- * <u>MATHEMATICS</u>
 - Whole number
 - Integers
 - Fraction
 - Perimeter and area
 - Algebra
 - Data Handling
- * <u>SCIENCE</u>
 - Getting to know plants
 - Living Organisms and their Surroundings
 - Separation of substances
 - Light, Shadow and Reflections
 - Electricity and Circuits
 - Motion and Measurement of distances
- ✤ <u>SOCIAL SCIENCE</u>
 - Ashoka, who gave up war (History)
 - Panchayti Raj (Civics)
 - Why do we need government? (Civics)
 - Motions of the Earth (Geo)
 - Our country India (Geo)

✓ CLASS VIII

* ENGLISH

- Reading: Unseen Passage
- Writing: Formal Letter
- Paragraph writing
- Grammar: Reported Speech
- Tense
- Parts of speech (Noun, Pronoun, Adjectices, Adverbs, Prepositions, conjuctions and Reordering of sentences)

* <u>MATHEMATICS</u>

- Integers
- Data handling
- Simple equations
- The triangles and its properties
- Perimeter and area
- Exponent and power
- * <u>SCIENCE</u>
 - Nutrition in Animals
 - Respiration in Organisms
 - Acids, Bases and Salts
 - Physical and Chemical Changes
 - Light
 - Electric Current and its Effects

✤ <u>SOCIAL SCIENCE</u>

- The Mughal Empire (History)
- How the state government works? (Civics)
- Market around us (Civics)
- Inside our earth (Geo)
- Air (Geo)

✓ CLASS IX

* ENGLISH

- Reading-unseen passage
- Writing Skill: Article writing, letter writing
- Grammar: Reported Speech, Active passive voice, Reordering of sentences

* <u>MATHEMATICS</u>

- Linear Equations in one variable
- Algebraic Expressions and Identities
- Mensuration
- Direct and indirect
- Data handling
- Comparing quantities
- Rational Numbers

* <u>SCIENCE</u>

- Chemical effects of electric current
- Combustion and flame
- Crop production and management
- Reproduction in animals
- Force and pressure
- Sound
- Light

✤ <u>SOCIAL SCIENCE</u>

- Land, water, natural vegetation and soil
- Industries
- Understanding Secularism
- Judiciary
- Revolt of 1857
- National movement

✓ CLASS XI

* ENGLISH

- Reading
- Writing: Formal Letter, Article writing/ Paragraph writing
- Grammar: Reported Speech, Voice and reordering of sentences.
- * <u>MATHEMATICS</u>
 - Trigonometry
 - Arithmetic progression
 - Coordinate geometry
 - Probability
 - Pair of linear equations in two variables
 - Quadratic equations

* <u>SCIENCE</u>

- Electricity
- Light
- Magnetic Effect
- Chemical Reactions & Equations
- Metals & Non-Metals
- Carbon & its compounds
- Life Process
- Control & Coordination
- * <u>SST</u>
 - Resource and development (geo)
 - Manufacturing industries (geo)
 - Development (eco)
 - Globalization (eco)
 - Three sectors of indian economy (eco)
 - Nationalism in india (history)
 - Nationalism in europe (history)
 - Power sharing (political science)
 - Political parties (political science)