



Syllabus for Entrance Test Grade – I

ENGLISH

Listening:

1. Comprehension of general instructions and stories/ passages
2. Phonic sounds of letters and blends
3. Vocabulary words

Speaking:

1. Self-Introduction
2. Recitation of rhymes and songs
3. Story narration
4. Describing a person, place, animal, season, food etc.
5. Describing what we hear, do and see
6. Friendly conversation
7. Describing a picture
8. Retelling a story
9. Role play
10. Telephonic conversation
11. Asking and answering - wh questions

Reading:

1. Reading a variety of age-appropriate text including fiction, non-fiction, fables and poetry with fluency and comprehension
2. Words in focus
3. Riddles
4. Tongue twisters

Writing:

1. Framing sentences
2. Picture composition
3. Cloze passage
4. Creative writing

Grammar concepts:

1. Nouns (Common, Proper and Collective)
2. Singular and Plural
3. Pronouns
4. Articles (A/An/The)
5. Gender of Nouns (Masculine and Feminine)
6. Verbs
7. Usage of is/am/are
8. Prepositions
9. Adjectives
10. Opposites
11. Contractions
12. Punctuation (Full stop, Question mark, Exclamation mark, Capital letter)
13. Usage of conjunction- and
14. Naming and telling parts
15. Tenses- Simple Present, Simple Past and Simple Future

16. Usage of has, have, this, these, that and those

Focused Skills:

Multiple intelligence activities related to bodily - kinesthetic, musical and linguistic intelligence

HINDI

1. मात्रा परिचय
2. मात्रा सम्बन्धित अभ्यास
3. व्याकरण
4. गिनती 1 से 10 अंकों व शब्दों में
5. वचन
6. विलोम
7. लिंग
8. रंगों के नाम
9. अंगों के नाम
10. दिनों व महीनों के नाम
11. फलों व सब्जियों के नाम

MATH

Quantitative Estimation

(concrete)

1. Measuring with non-standard units
2. Length, Weight and Capacity: Comparing + Measuring

Number concept

1. Number sense (1-200)
2. Oral drill of numbers (1-500)
3. Ordinal numbers (1-20)
4. Skip counting 2, 3, 5 & 10
5. Odd / Even numbers
6. Concept of zero
7. Place value of zero
8. Tables 2,3, 5 and 10
9. Concept of Place value and Face value

Comprehension of Positions Shapes:

1. Concept of 2D Shapes
2. Concept of 3D Shapes
3. Classification of 2D and 3D objects
4. Introduction of 3D images of 2D shapes

Addition:

1. Adding 3 digits with carry over
2. Addition facts
3. Horizontal Subtraction without borrowing (up to 200)
4. Vertical subtraction without borrowing (up to 200)
5. Story sums

Subtraction:

1. Subtracting 3 digits with borrowing
2. Subtraction facts
3. Horizontal Subtraction without borrowing (up to 200)
4. Vertical subtraction without borrowing (up to 200)
5. Story sums

Time and Calendar:

1. O' clock, a.m., p.m. and half past
2. Days
3. Months

Money:

1. Quantification of 1, 2, 5, 10, 50 and 100 rupee coins and notes (How many? & Total value)
2. Association of notes with its value/read denomination of notes
3. Addition and Subtraction (carry over and borrow)
4. Addition and Subtraction story sums

Patterns:

1. Turning shapes
2. Number patterns
3. Growing pattern

Fractions:

1. Half
2. Whole

Multiplication:

1. Introduction to the concept of Multiplication as - group of repeated addition
2. Association of 'X' symbol as repeated addition (Multiplication)

Data Analysis:

1. Pictograph
2. Extracting Data from Pictorial Bar Graph
3. Analysis of Data (eg: Which is maximum / minimum?)
4. Data analysis - through Tally Marks, making of table

EVS

1. Plants
2. Animals
3. Human body
4. Food
5. Water
6. Air
7. Space
8. Our Surroundings