



TAGORE INTERNATIONAL SCHOOL
VASANT VIHAR, NEW DELHI
MID-TERM EXAMINATION SYLLABUS 2025
CLASS: IV

ENGLISH

Section A

Comprehension

Section B WRITING

1. Picture Description OR
2. Paragraph writing

Section C LITERATURE

1. Bambi
2. Veena's New Idea
3. Grandpa fights an ostrich
4. My bicycle

Poem:

1. Mela Menagerie

Section D: USAGE

1. Nouns
2. Pronouns
3. Adjectives
4. Quantifiers

MATHEMATICS

1. Large Numbers

- Indian place value system
- Periods & places
- Reading & writing large numbers (numerals & number names)
- Expanded form & standard form
- Place value & Face value
- Forming numbers
- Comparing numbers
- Ascending & Descending order
- Successor & predecessor
- Rounding off
- Roman Numerals

2. Patterns

- Number patterns
- Patterns in English letters

- Picture patterns
- Number Tower
- Code & Decode

3. Symmetry

- Horizontal & vertical line of symmetry
- symmetry in shapes/ figures
- symmetry in Capital Eng letters
- Mirror image/ reflection

4. Addition & Subtraction

- Addition& subtraction of 5/6-digit numbers
- Properties of addition & subtraction
- Addition & subtraction of Measures
 - a) Kilometer & meter
 - b) Meter & centimeter
 - c) Centimeter & millimeter
 - d) liter & milliliter
 - e) kilogram & gram
- Checking addition and subtraction
- Statement questions

5. Geometry

- Open & closed shapes
- Polygons(triangles-decagon)
- Special quadrilaterals (square & rectangle)
- parts of circle
- measuring and drawing line segments
- drawing a circle of given radius
- relation between radius and diameter

HINDI

अर्थग्रहण बोध-

- अपठित गद्यांश

व्याकरण-

- संज्ञा
- सर्वनाम
- वचन
- लिंग
- विशेषण

मधुप पाठ्यपुस्तक-

- सैहर्त है अनमोल
- सम्मान की रक्षा
- और माटी निहाल हो गई
- सिक्के का भभूत
- खिड़की मेरे कमरे की (कविता)

रचनात्मक लेखन -

- विषय आधारित अनुच्छेद
- चित्र वर्णन
- वाक्य रचना

EVS

L3 - Living and Nonliving Things

- living and non-living things
- The difference between living and non-living things
- natural and man-made things
- characteristics of living things

L4 - Plants Around Us

- different categories of plants (tree, shrub, herb, creeper, climber)
- different parts of plants and their functions
- types of roots
- parts of a leaf
- parts of a flower
- different ways the plants grow (pollination, germination)
- photosynthesis
- flowers and their uses
- types of plants based on their life cycle
- tree conservation

L5 - Animals Around Us

- interdependence in nature (producers, consumers, decomposers)
- special characteristics of animals
- herbivore, carnivore, omnivore
- eating habits of animals (chewing, swallowing, sucking, gnawing, chewing the cud etc.)
- different types of teeth and their functions
- different types of beaks and feet of birds
- animal protection

L9 - The Digestive System

- organs and organ systems
- functions of the organ systems (respiratory, circulatory, skeletal, nervous system)
- main organs in each organ system
- digestive system, organs involved, function of each organ in the digestive system
- diagram of the digestive system
- types of human teeth and their functions
- Taking care of teeth

L10 - Staying Healthy and Safe

- diseases and their causes
- importance of a nutritious meal
- problems caused by a lack of or an excess of nutrients
- deficiency diseases
- water pollution and disease
- steps to follow to avoid the spread of diseases
- steps taken by the government
- steps towards good health

