

## **ENGLISH**

### **PERIODIC ASSESSMENT I**

#### **English Literature**

Lesson 1: The Mind Reader

Lesson 2: In Morning Dew

Lesson 3: Cross Country

#### **English Grammar**

Chapter 1: Nouns

Chapter 2: Proper Nouns

Chapter 3: Collective and Abstract Nouns

Chapter 4: Nouns: Number

### **HALF YEARLY**

#### **English Literature**

Lesson 3: Cross Country

Lesson 4: Daffodils

Lesson 5: The Special Prize

Lesson 6: Laughing Song

Lesson 7: Bill and the boom box rocket

Lesson 8: The walrus and the carpenter

#### **English Grammar**

Chapter 5: Nouns: Gender

Chapter 6: Pronouns

Chapter 7: Articles

Chapter 7: Articles

Chapter 8: Adjectives

Chapter 9: Adjectives – Degree of comparison

Chapter 10: Verbs ( Revision)

Formal/ Informal Writing, Notice Writing, Essay Writing

### **PERIODIC ASSESSMENT II**

#### **English Literature**

Lesson 9: The Happy School

Lesson 10: The Test

#### **English Grammar**

Chapter 11: Adverbs

Chapter 12: Phrases

Chapter 13: Word Order: Statements and Questions

Article Writing

### **PERIODIC ASSESSMENT III**

#### **English Literature**

Lesson 11: The laburnum

Lesson 12: The price of freedom

#### **English Grammar**

Chapter 14: Subject- verb agreement

Chapter 15: Verb forms

Chapter 16: The Present Tense

Diary Entry

### **FINAL EXAMS:**

#### **English Literature**

Lesson 13: Fifth form Justice

Lesson 14: The Pobble who has no toes

Lesson 15: A Genius without frontiers

Lesson 16: Daddy- Long- Legs

#### **English Grammar**

Chapter 17: The Past Tense

Chapter 18: Prepositions

Chapter 19: Conjunctions

Chapter 20: Active and passive voice

Chapter 21: Direct and Indirect speech

Essay Writing, Story Writing, Notice Writing, Letter/ Application

## **SCIENCE**

### **PERIODIC ASSESSMENT I:**

Chapter 1: Food: Where does it come from?

Chapter 2: Component of food

Chapter 3: Fibre to Fabric

### **HALF YEARLY**

Chapter 2: Component of food

Chapter 3: Fibre to fabric

Chapter 4: Sorting materials into groups

Chapter 5: Separation of substances

Chapter 6: Changes Around Us

Chapter 7: Getting to know plants

### **PERIODIC ASSESSMENT II:**

Chapter 8: Body Movements

Chapter 9: The Living organisms and their surroundings

Chapter 10: Motion and measurement of distances

### **PERIODIC ASSESSMENT III:**

Chapter 11: Lights, shadows, and reflections

Chapter 12: Electricity and circuits

Chapter 13: Fun with magnets

### **FINAL EXAMS:**

Chapter 14: Water

Chapter 15: Air Around Us

Chapter 16: Garbage in, garbage out

**PAIII Syllabus will be included**

## **MATHEMATICS**

### **PERIODIC ASSESSMENT- I**

Unit 1: Knowing our numbers

Unit 2: Whole numbers

Unit 3: Playing with numbers

#### **Activities**

Activity 1: Whole Numbers

Activity 2: Highest Common factor (HCF)

Activity 3: Lowest common multiple (LCM)

Activity 4: Fractions

### **HALF YEARLY**

Unit 1: Knowing our numbers

Unit 2: Whole numbers

Unit 3: Playing with numbers

Unit 4: Basic Geometrical Ideas

Unit 5: Understanding elementary shapes

Unit 6: Integers

Unit 7: Fractions

#### **Activities**

Activity 5: Integers

Activity 6: Ratio and proportion

Activity 7: Decimals

Activity 8: Geometrical representation of lines

Activity 9: Sum of the angles of a triangle

Activity 10: Properties of a triangle

### **PERIODIC ASSESSMENT II**

Unit 8: Decimals

Unit 9: Data Handling

**Activities**

Activity 11: Protactor

Activity 12: Perimeters and areas of plane figures

Activity 13: Trapezium

Activity 14: Bisector of an angle

**PERIODIC ASSESSMENT III**

Unit 10: Mensuration

Unit 11: Algebra

**Activities**

Activity 15: Perpendicular Bisector of a line segment

Activity 16: Isometric sketch

Activity 17: magic square 1

Activity 18: Magic square 2

**FINAL EXAMS**

Unit 12: Ratio and proportion

Unit13: Symmetry

Unit 14: Practical geometry

**Activities**

Activity 19: Solid shapes

Activity 20: pictograph

Activity 21: Reflection symmetry

**S.St:****PERIODIC ASSESSMENT I:****History**

Chapter1- An Introduction to History

Chapter2- History: When, Where and How

**Civics**

Chapter1- Diversity

Chapter2- Diversity and Discrimination

**Geography**

Chapter1- The Earth in the Solar System

Chapter2- Globe: Latitudes and Longitudes

**HALF YEARLY****History**

Chapter1- An Introduction to History

Chapter2- The earliest people

Chapter3- Beginning of farming and herding

Chapter4- The earliest cities- The Harrapan Civilisation

**Civics**

Chapter1- Diversity

Chapter2- Government

Chapter3- Key Elements of Democracy

**Geography**

Chapter1- Motions of the earth

Chapter2- Maps

**PERIODIC ASSESSMENT II****History**

Chapter1- The Vedic Period

Chapter2- The Early States: Janapadas and Mahajanapadas

Chapter3- Emergence of New Ideas and Religions

**Civics**

Chapter1- Rural Local Government

Chapter2- Rural Administration

### **Geography**

Chapter1- Major Domains of Earth

Chapter2- Major Landforms of the Earth

## **PERIODIC ASSESSMENT III**

### **History**

Chapter1- The First Empire

Chapter2- India After the Mauryan Period

### **Civics**

Chapter1- Urban Local Government

Chapter2- Rural Livelihood

### **Geography**

Chapter1- India Our Motherland

Chapter2- India- Physical Features

## **FINAL**

### **History**

Chapter1- India After the Mauryan Period

Chapter2- india from the 4<sup>th</sup> century to 7<sup>th</sup> century

Chapter3- Culture and Science in the Ancient India

### **Civics**

Chapter1- Urban Local Government

Chapter2- Rural Livelihood

Chapter3- Urban Livelihood

### **Geography**

Chapter1- India: Our Motherland

Chapter2- India: Climate

Chapter3- India: Natural Vegetation and Wildlife

## **I.T ( Computer):**

### **PERIODIC ASSESSMENT I**

- Computer language
- More on windows 7
- Using mail merge

### **HALF YEARLY**

- Microsoft powerpoint 2007
- Animating text and object
- Microsoft excel 2007.

## PERIODIC ASSESSMENT II

- Editing a worksheet
- Log onto flash CS3

## PERIODIC ASSESSMENT III

- Working with flash CS3
- Introduction to QBASIC

## FINAL EXAMS:

- Introduction to QBASIC
- QBASIC Statements
- Surfing internet

## **BRAIN STORMING**

### PERIODIC ASSESSMENT I

Language skill :

- English (grammar and usage, vocabulary in context, passage completion, comprehension)

### HALF YEARLY

Analytical thinking

- Odd one out
- Mental ability
- Series completion
- Mathematical reasoning
- Data interpretation and problems related to graphs
- Question on scientific reasoning
- Passage

## PERIODIC ASSESSMENT II

Reasoning wizard

- Analogy
- Series and pattern completion
- Mental ability
- Odd one out
- Coding decoding

## PERIODIC ASSESSMENT III

Problems based on direction

- Mirror and water images
- Logical sequence of words
- Venn diagrams
- Passages (including case studies )

## FINAL EXAMS:

- Tech savvy
- Knowledge scoop

