

THE ASIAN SCHOOL, DEHRADUN
SYLLABUS FOR UNIT TEST -2, 2025-26

Class –VII

English Language & Literature

Main Course Book: Honeycomb

Lesson - 6 Expert Detectives

Poem - Trees

Lesson - 8 Homage to Our Brave Soldiers

Supplementary Reader (An Alien Hand)

The Bear Story

Language:

- Modals, Voice (Statements, Interrogatives, Imperatives)
- One-word Substitution
- Gap - Filling (Based On Integrated Grammar)
- Sentence re-Ordering

Story Writing:

(a) With input words

(b) With a given beginning

•Comprehension

Hindi:

गद्य भाग: Chapter- 9 एक तिनका Chapter-10 खानपान की बदलती तस्वीर

Chapter-14 संघर्ष के कारण मैं तुनुकमिजाज हो गया

बाल महाभारत पाठ 21 से 31 तक

व्याकरण—

1. काल के मुख्य भेद
2. वाक्य विचार—अर्थ के आधार पर
3. विरामचिह्न—पूर्णविराम, अल्पविराम, प्रश्नवाचक, उद्धरण, विस्मयादिबोधक
4. औपचारिक व अनौपचारिक पत्र लेखन

शब्दभण्डार—

1. श्रुतिसम—भिन्नार्थक शब्द 1 से 15 तक
2. शुद्ध—अशुद्ध शब्द 1 से 15 तक
3. मुहावरे 1 से 15 तक

Mathematics:

COMPARING QUANTITIES:

- * Equivalent Ratios
- * Percentage – Another Way of Comparing Quantities
- * Converting Fraction Numbers to Percentage
- * Converting Decimals to Percentage
- * Converting percentage to Fraction or Decimals
- * Use of Percentage
- * Interpreting Percentage
- * Converting Percentage to “How Many”
- * Ratios to Percent
- * Increase or Decrease as Percent
- * Price Related to an Item or Buying and Selling
- * Profit or Loss as a Percentage
- * Charge Given on Borrowed Money or Simple Interest
- * Interest for Multiple Years

RATIONAL NUMBERS

- * Need for Rational Numbers
- * What Are Rational Numbers
- * Positive and Negative Rational Numbers
- * Rational Numbers on a Number Line
- * Rational Numbers in Standard Form
- * Comparison of Rational Numbers
- * Rational Numbers between Two Rational Numbers
- * Operations on Rational Numbers
- * Addition of Rational Numbers
- * Subtraction of Rational Numbers
- * Multiplication of Rational Numbers
- * Division of Rational Numbers

EXPONENTS AND POWERS

- * Exponents
- * Laws of Exponents
- * Multiplying Powers with the Same Base
- * Dividing Powers with the Same Base
- * Taking Power of a Power

- * Multiplying Powers with the Same Base
- * Dividing Powers with the Same Exponents
- * Miscellaneous Examples Using the Laws of Exponents
- * Decimal Number System
- * Expressing Large Numbers in the Standard Form

Science : **PHYSICS :** Chapter-9 Motion and Time
CHEMISTRY : Chapter-13 Waste Water Story (STEM)
BIOLOGY : Chapter-7 Transportation in Animals & Plants (STEM)

Social Science :

HISTORY : Chapter-5 Tribes, Nomads And Settled Communities
CIVICS : Chapter- 5 Women change the World Chapter-6 Understanding Media
GEOGRAPHY : Chapter-5 Water

Computer : Chapter-7 Computer Languages Chapter-10 App Development

French : Chapter-2 PETITE FAMILLE OU GRAND FAMILLE Chapter-3 QUELLE EST TA NATIONALITE?
 Chapter 4 LE TEMPS

Sanskrit :

Chapter- 6 विश्वबन्धुत्वं Chapter- 7 समवायो हि दुर्जयः
व्याकरण: 1. शब्द रूप-तत् (पुल्लिंग) 2. धातु रूप-स्था (तिष्ठ) (लट्, लृट् व लङ्लकार)
 3. संख्या ३१ से ५० तक 4. शरीर के अंगों के नाम १०

Punjabi : Chapter-8 Panipat Karnal Chapter-9 Udyogh Jagat Dei Pitha Maa Jamshed Jee Tata
 Chapter-10 Maa Boli Punjabi Chapter-11 Kali Chiri Tei Dariya

Language:- * Essay * Letter * Comprehension * Change The Number
 * Opposite Word * Change The Gender * Mcqs * Make Sentences

Amit
 8/10
 COORDINATOR (MS)

Ruchi. P. Datta
 8/10/22
 PRINCIPAL