Consolidated Exam Portion

CBSE: 2023-24 **Grade: VI**

Subjects	PT1	HYE	PT2	YE
	Total Marks: 40 **Duration: 1 Hour 30 minutes**	**Total Marks: 80** **Duration: 3 Hours**	**Total Marks: 40** **Duration: 1 Hour 30 minutes**	**Total Marks: 80** **Duration: 3 Hours**
English	**Literature (Honeysuckle)** • Lesson 1. Who Did Patrick's Homework? • A House, A Home (Poem) • Lesson 2. How the Dog Found Himself a New Master! • The Kite (Poem) **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 1. Parts of Predicate • Chapter 2. Phrases and Clauses • Chapter 3. Articles • Chapter 4. Determiners • Chapter 5. Kinds of Adjectives **Composition** • Descriptive Writing (person, event, object, place) • Formal Letter Writing	**Literature (Honeysuckle)** • Lesson 3. Taro's Reward • The Quarrel (Poem) • Lesson 4. An Indian – American Woman in Space: Kalpana Chawla • Beauty (Poem) • Lesson 5. A Different Kind of School **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 6. The Order and Position of Adjectives • Chapter 7. Adjectives of Comparison • Chapter 8. Finite and Non-finite Verbs • Chapter 9. The Simple Present and the Present Continuous Tenses • Chapter 10.The Simple Past and the Past Continuous Tenses **Composition** • Formal Letter Writing (Apology Letter) • Imaginative Essay (If I Were…)	**Literature (Honeysuckle)** • Where Do All the Teachers Go? (Poem) • Lesson 6. Who I Am (Part I) • Lesson 7. Fair Play **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 11. The Present Perfect and the Present Perfect Continuous Tenses • Chapter 12. Will versus Going To • Chapter 13. Expressing Future Time • Chapter 14. Modal Auxiliaries • Chapter 15. Question Tags • Chapter 16. Prepositions **Composition** • Report Writing • Informal Letter Writing (Apology Letter)	**Literature (Honeysuckle)** • The Wonderful Words (Poem) • Lesson 7. Fair Play • Vocation (Poem) • Lesson 10. The Banyan Tree **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 17. Conjunctions • Chapter 18. Adjectival Clauses • Chapter 19. Adverbial Clauses • Chapter 20. Conditionals • Chapter 21. Active and Passive Voice • Chapter 22.Direct and Indirect Speech • Chapter 23. Punctuation **Composition** • Narrative Writing (Narrating an incident in your own words) • Formal Letter Writing

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		• Reflective Essay (Expansion of Proverbs)		(Request) • Dialogue Writing (Conversation writing)
Note - Dictionary skills, related vocabulary and idioms, spelling, antonym, rhyming words and rhyme scheme, suffixes/prefixes, figures of speech – similes and metaphor, homographs, fixed expressions, phrasal verbs, plurals, word stress, same words as different parts of speech **(Any of these may be asked for exam)**				**Literature -** Lesson 2. How the Dog Found Himself a New Master! From PT1 portion, Lesson 3. Taro's Reward from Half-yearly portion, Lesson 7. Fair Play from PT2 **Composition -** Notice Writing from Phase 2 **Grammar -** Chapter 3. Articles from PT1 portion

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Hindi	**खंड 'क' (अपठित बोध)** 22. रचना-विवेक • अपठित गद्यांश **खंड 'ख' (व्याकरण)** 2. वर्ण-विवेक वर्णमाला, वर्ण-विच्छेद 2. वर्ण-विवेक (अनुस्वार) 2. वर्ण-विवेक (नुक्ता) 5. शब्द-मंजूषा (विलोम शब्द) 5. शब्द-मंजूषा (अनेकार्थक शब्द) 21. मुहावरे 3. संधि **खंड 'ग' (पाठ)** 1. वह चिड़िया जो 2. बचपन 3. नादान दोस्त **खंड 'घ' (सृजनात्मक लेखन)** 23. अनुच्छेद-लेखन 26. चित्र-वर्णन	**खंड 'क' (अपठित बोध)** 22. रचना-विवेक • अपठित गद्यांश • अपठित काव्यांश **खंड 'ख' (व्याकरण)** 2. वर्ण-विवेक (अनुनासिक) 2. वर्ण-विवेक ('र' के विभिन्न रूप) 5. शब्द-मंजूषा (श्रुतिसमभिन्नार्थक शब्द) 5. शब्द-मंजूषा (वाक्यांश के लिए एक शब्द) 21. लोकोक्तियाँ 6. शब्द-रचना उपसर्ग 7. प्रत्यय 14. विशेषण 17. अव्यय (अविकारी शब्द) 18. वाक्य-विवेक वाक्य (भेद- रचना के आधार पर) **खंड 'ग' (पाठ)** 3. नादान दोस्त 4. चाँद से थोड़ी-सी गप्पें 7. साथी हाथ बढ़ाना	**खंड 'क' (अपठित बोध)** • अपठित काव्यांश **खंड 'ख' (व्याकरण)** 5. शब्द-मंजूषा (पर्यायवाची शब्द) 5. शब्द-मंजूषा (अनेकार्थक शब्द) 5. शब्द-मंजूषा (वाक्यांश के लिए एक शब्द) 7. प्रत्यय 8. समास 9. शब्द एवं पद विवेक संज्ञा 10. लिंग 19. वर्तनी एवं वाक्य-रचना संबंधी सामान्य अशुद्धियाँ (शब्द शोधन) **खंड 'ग' (पाठ)** 10. झाँसी की रानी 11. जो देखकर भी नहीं देखते 12. संसार पुस्तक है **खंड 'घ' (सृजनात्मक लेखन)** • आत्मकथा-लेखन • सूचना-लेखन	**Portion from Term 1:** 7. साथी हाथ बढ़ाना **Portion from Term 2:** **खंड 'क' (अपठित बोध)** 22. रचना-विवेक • अपठित गद्यांश • अपठित काव्यांश **खंड 'ख' (व्याकरण)** 5. शब्द-मंजूषा (श्रुतिसमभिन्नार्थक शब्द) 5. शब्द-मंजूषा (अनेकार्थक शब्द) 21. मुहावरे 4. शब्द-विवेक शब्द और उनका वर्गीकरण (स्रोत / उत्पत्ति के आधार पर) 4. शब्द-विवेक शब्द और उनका वर्गीकरण (रचना के आधार पर) 11. वचन 12. कारक 15. क्रिया

		9. टिकट-अलबम **खंड 'घ' (सृजनात्मक लेखन)** 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 23. अनुच्छेद-लेखन / 24. निबन्ध-लेखन 29. संवाद-लेखन		16. काल **खंड 'ग' (पाठ)** 13. मैं सबसे छोटी होऊँ 14. लोकगीत 15. नौकर 16. वन के मार्ग में **खंड 'घ' (सृजनात्मक लेखन)** 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 29. संवाद-लेखन 26. चित्र-वर्णन • सूचना-लेखन • विज्ञापन-लेखन

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Mathematics	• **1. Knowing Our Numbers** ○ 1.1 Introduction ○ 1.2 Comparing Numbers ▪ 1.2.1 How many numbers can you make? ▪ 1.2.2 Shifting digits ▪ 1.2.3 Introducing 10,000 ▪ 1.2.4 Revisiting place value ▪ 1.2.5 Introducing 1,00,000 ▪ 1.2.6 Larger numbers ▪ 1.2.7 An aid in reading and writing large numbers ○ 1.3 Large Numbers in Practice • **2. Whole Numbers** ○ 2.1 Introduction ○ 2.2 Whole Numbers ○ 2.3 The Number Line • **4. Basic Geometrical Ideas** ○ 4.1 Introduction ○ 4.2 Points ○ 4.3 A Line Segment ○ 4.4 A Line ○ 4.5 Intersecting Lines ○ 4.6 Parallel Lines ○ 4.7 Ray ○ 4.8 Curves ○ 4.9 Polygons ○ 4.10 Angles	• **PT1 portion is included** • **3. Playing with Numbers** ○ 3.1 Introduction ○ 3.2 Factors and Multiples ○ 3.3 Prime and Composite Numbers ○ 3.4 Tests for Divisibility of Numbers ○ 3.5 Common Factors and Common Multiples ○ 3.7 Prime Factorisation ○ 3.8 Highest Common Factor ○ 3.9 Lowest Common Multiple ○ 3.10 Some Problems on HCF and LCM • **5. Understanding Elementary Shapes** ○ 5.1 Introduction ○ 5.2 Measuring Line Segments ○ 5.3 Angles – ‘Right’ and ‘Straight’ ○ 5.4 Angles – ‘Acute’, ‘Obtuse’ and ‘Reflex’ ○ 5.5 Measuring Angles ○ 5.6 Perpendicular Lines ○ 5.7 Classification of Triangles ○ 5.8 Quadrilaterals ○ 5.9 Polygons	• **6. Integers** ○ 6.1 Introduction ○ 6.1.1 Tag me with a sign ○ 6.2 Integers ▪ 6.2.1 Representation of integers on a number line ▪ 6.2.2 Ordering of integers ○ 6.3 Addition of Integers ▪ 6.3.1 Addition of integers on a number line ○ 6.4 Subtraction of Integers with the help of a Number Line • **7. Fractions** ○ 7.1 Introduction ○ 7.2 A Fraction ○ 7.3 Fraction on the Number Line ○ 7.4 Proper Fractions ○ 7.5 Improper and Mixed Fractions ○ 7.6 Equivalent Fractions ○ 7.7 Simplest Form of a Fraction ○ 7.8 Like Fractions ○ 7.9 Comparing Fractions ▪ 7.9.1 Comparing like fractions ▪ 7.9.2 Comparing unlike fractions ○ 7.10 Addition and Subtraction of Fractions ▪ 7.10.1 Adding or subtracting like fractions ▪ 7.10.2 Adding and	• **Ch. 10 of HYE is included** • **PT2 portion is included** • **8. Decimals** ○ 8.1 Introduction ○ 8.4 Comparing Decimals ○ 8.5 Using Decimals ▪ 8.5.1 Money ▪ 8.5.2 Length ▪ 8.5.3 Weight ○ 8.6 Addition of Numbers with Decimals ○ 8.7 Subtraction of Decimals • **12. Ratio and Proportion** ○ 12.1 Introduction ○ 12.2 Ratio ○ 12.3 Proportion ○ 12.4 Unitary Method

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	• **9. Data Handling** ○ 9.1 Introduction ○ 9.2 Recording Data ○ 9.3 Organisation of Data ○ 9.4 Pictograph ○ 9.5 Interpretation of a Pictograph	• **10. Mensuration** ○ 10.1 Introduction ○ 10.2 Perimeter ▪ 10.2.1 Perimeter of a rectangle ▪ 10.2.2 Perimeter of regular shapes ○ 10.3 Area ▪ 10.3.1 Area of a rectangle ▪ 10.3.2 Area of a square	subtracting fractions • **11. Algebra** ○ 11.1 Introduction ○ 11.2 Matchstick Patterns ○ 11.3 The Idea of a Variable ○ 11.4 More Matchstick Patterns ○ 11.5 More Examples of Variables	

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Science	• **2. Components of Food** ○ What do different food items contain? ▪ Carbohydrates ▪ Proteins ▪ Vitamins ▪ Minerals ▪ Fibres ○ What do various nutrients do for our body? ○ Balanced diet ○ Deficiency diseases • **5. Separation of Substances** ○ Methods of separation ▪ Hand picking ▪ Threshing ▪ Winnowing ▪ Sieving ▪ Sedimentation, Decantation and Filtration ▪ Evaporation ○ Use of more than one method of separation ○ Can water dissolve any amount of a substance? • **10. Motion and Measurement of distances** ○ Story of transport ○ How wide is this desk? ○ Some measurements ○ Standard units of measurements ○ Correct measurement of	• **PT1 portion is included** • **8. Body Movements** ○ Human body and its movements ▪ Ball and socket joints ▪ Pivotal joints ▪ Hinge joints ▪ Fixed joints ○ Gait of animals ▪ Earthworm ▪ Snail ▪ Cockroach ▪ Birds ▪ Fish ▪ How do snakes move? • **11.Light, Shadows and Reflection** ○ Transparent, Opaque and Translucent objects ○ What exactly are shadows? ○ A pinhole camera ○ Mirrors and Reflections	• **4. Sorting Materials into Groups** ○ Objects around us ○ Properties of materials ▪ Appearance ▪ Hardness ▪ Soluble or Insoluble? ▪ Objects may float or sink in water ▪ Transparency • **7. Getting To Know Plants** ○ Herbs, Shrubs and Trees ○ Stem ○ Leaf ○ Root ○ Flower • **13. Fun with Magnets** ○ How magnets were discovered ○ Magnetic and Non-magnetic materials ○ Poles of magnet ○ Finding directions ○ Make your own magnet ○ Attraction and repulsion between magnets ○ A few cautions	• **PT2 portion is included** • **Chapter included from Term 1:** ○ Chapter 11: Light, Shadows and Reflection • **9. The Living Organisms and Their Surroundings** ○ Organisms and the surroundings where they live ○ Habitat and Adaptation ○ A journey through different habitats ▪ Some terrestrial habitats ▪ Some aquatic habitats ○ Characteristics of organisms ▪ Do all organisms need food? ▪ Do all organisms show growth? ▪ Do all organisms respire? ▪ Do all organisms respond to stimuli? ▪ Living organisms and excretion ▪ Do all organisms reproduce their own kind? ▪ Do all organisms move? • **12. Electricity and Circuits**

	length ○ Measuring the length of a curved line ○ Moving things around us ○ Types of motion			○ Electric cell ○ A bulb connected to an electric cell ○ An electric circuit ○ Electric switch ○ Electric conductors and insulators • **15. Air Around Us** ○ Is air present everywhere around us? ○ What is air made up of? ○ How does oxygen become available to animals and plants living in water and soil? ○ How is the oxygen in the atmosphere replaced?

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Social Science	• **2. From Hunting-Gathering to Growing Food (History)** ○ Varieties of foods ○ The beginnings of farming and herding ○ A new way of life ○ 'Storing' animals ○ Finding out about the first farmers and herders ○ Towards a settled life ○ What about other customs and practices? ○ A closer look — (a) Living and dying in Mehrgarh ○ A closer look — (b) Daojali Hading • **2. Globe: Latitudes and Longitudes (Geography)** ○ Important parallels of latitudes ○ Heat zones of the earth ○ What are longitudes? ○ Longitude and time ○ Why do we have standard time? • **1. Understanding Diversity (Pol. Science)** ○ Making friends ○ What does diversity add to our lives? ○ Diversity In India ○ How do we explain	• **3. In the Earliest Cities (History)** ○ The story of Harappa ○ What was special about these cities? ○ Houses, drains and streets ○ Life in the city ○ New crafts in the city ○ In search of raw materials ○ Food for people in the cities ○ A closer look — Harappan towns in Gujarat ○ The mystery of the end • **5. Kingdoms, Kings and an Early Republic(History)** ○ How some men became rulers ○ Janapadas ○ Mahajanapadas ○ Taxes ○ Changes in agriculture ○ A closer look — (a) Magadha ○ A closer look — (b) Vajji • **3. Motions of the Earth (Geography)** ○ Rotation ○ Revolution ○ Summer Solstice ○ Winter Solstice ○ Equinox	• **8. Villages, Towns and Trade or Vital Villages and Thriving Towns (History)** ○ Iron tools and agriculture ○ Other steps to increase production: Irrigation ○ Who lived in the villages? ○ Finding out about cities: stories, travellers, sculpture and archaeology ○ Coins ○ Cities with many functions ○ Crafts and crafts persons ○ A closer look — Arikamedu • **5. Major Domains of the Earth (Geography)** ○ Lithosphere ○ Continents ○ Hydrosphere ○ Oceans ○ Atmosphere ○ Biosphere – the domain of life • **7. Urban Administration (Pol. Science)** ○ The Ward Councillor and Administrative Staff ○ A Community Protest	• **5. Kingdoms, Kings and an Early Republic (History)** ○ How some men became rulers ○ Janapadas ○ Mahajanapadas ○ Taxes ○ Changes in agriculture ○ A closer look — (a) Magadha ○ A closer look — (b) Vajji • **10. New Empires and Kingdoms (History)** ○ Prashastis and what they tell us ○ Samudragupta's prashasti ○ Genealogies ○ Harshavardhana and the Harshacharita ○ The Pallavas, Chalukyas and Pulakeshin's prashasti ○ How were these kingdoms administered? ○ A new kind of army ○ Assemblies in the southern kingdoms ○ Ordinary people in the kingdoms

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	Diversity? ○ Unity in diversity	• **4. Maps (Geography)** ○ Physical maps ○ Political maps ○ Thematic maps ○ Distance ○ Direction ○ Symbol ○ Sketch ○ Plan • **3. What is Government? (Pol. Science)** ○ Levels of Government ○ Laws and the Government ○ Types of Government ○ Democratic Governments • **5. Panchayati Raj (Pol. Science)** ○ Gram Sabha ○ The Gram Panchayat ○ Three Levels of Panchayats		• **11. Buildings, Paintings and Books (History)** ○ The iron pillar ○ Buildings in brick and stone ○ How were stupas and temples built? ○ Painting ○ The world of books ○ Recording and preserving old stories ○ Stories told by ordinary people ○ Writing books on science • **5. Motions of the Earth (Geography)** ○ Rotation ○ Revolution ○ Summer Solstice ○ Winter Solstice ○ Equinox • **7. Our Country – India (Geography)** ○ Locational setting ○ India's neighbours ○ Political and administrative divisions ○ Physical divisions

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				• **5. Panchayati Raj (Pol. Science)** ○ Gram Sabha ○ The Gram Panchayat ○ Three Levels of Panchayats • **7. Urban Administration (Pol. Science)** ○ The Ward Councillor and Administrative Staff ○ A Community Protest

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Computer	• **1. Computer System** ○ Characteristics of the computer ○ Hardware and software and their categories ○ Function of all parts of the CPU (Central Processing Unit), Memory Unit (MU), Control Unit (CU), Arithmetic and logical unit (ALU) ○ Units of memory • **2. Excel: An Introduction** ○ Advantages of a spreadsheet program ○ Excel 2016 ○ Data types in spreadsheet ○ Auto fill ○ Flash fill • **3. Excel: Formulas And Functions** ○ Working with formulas in Excel ○ Cell referencing ○ Advantages of cell referencing ○ To know about the different types of cell referencing (Absolute,	• **4. Elementary HTML** ○ To understand the purpose of a web-based language, HTML ○ To know the steps to create an HTML document ○ Concept of tags and their attributes and parameters ○ To know the structure of an HTML document ○ To understand different HTML elements ○ Learn to make headings, comments, line and paragraph breaks in HTML ○ To learn the use of formatting tags and making lists in an HTML document • **5. Cascading Style Sheet** ○ Advantages of CSS ○ Different ways to insert styles in a webpage ○ Inline CSS ○ Internal CSS ○ External CSS	• **6. Flowchart and Pseudocode** ○ Problem solving ○ Algorithm ○ Flowchart ○ Pseudocode • **7. An Introduction to Python** ○ Introduction to Python ○ Installation and Modes of working in Python ○ print ( ) function with end and sep parameters ○ Python Tokens (Identifiers, Keywords, Operators, literals) ○ Data Types ○ Arithmetic operators ○ Single and Multiline comments ○ input ( ) function ○ int( ) and float( ) function	• **8. Understanding AI** ○ Introduction to AI ○ History ○ Types of Artificial Intelligence ○ Uses of AI-based machines ○ Interesting educational AI resources • **9. Internet** ○ Introduction of the Internet ○ Brief History of the Internet ○ Internet and World Wide Web ○ Protocols ○ Factors which affect the speed of the Internet connection ○ Related terms ○ Interesting things you should know ○ Cyberbullying ○ Cyber security ○ Ethics and responsibilities

	Relative and Mixed referencing) ○ Concept of Functions ○ Description of Functions like SUM(), MIN(), MAX, COUNT(), AVERAGE(), IF() ○ Understanding charts ○ Knowing Pie, Column, Line, Bar and Area charts			