

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	<p>Literature (Honeysuckle)</p> <ul style="list-style-type: none"> 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) <p>Grammar: New Enjoying Grammar (Orient BlackSwan)</p> <ul style="list-style-type: none"> Chapter 1. Parts of Predicate Chapter 2. Phrases and Clauses Chapter 3. Articles Chapter 4. Determiners Chapter 5. Kinds of Adjectives <p>Composition</p> <ul style="list-style-type: none"> Descriptive Writing (person, event, object, place) Formal Letter Writing 	<p>Literature (Honeysuckle)</p> <ul style="list-style-type: none"> 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 <p>Grammar: New Enjoying Grammar (Orient BlackSwan)</p> <ul style="list-style-type: none"> 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 <p>Composition</p> <ul style="list-style-type: none"> Formal Letter Writing (Apology Letter) Imaginative Essay (If I Were...) 	<p>Literature (Honeysuckle)</p> <ul style="list-style-type: none"> Where Do All the Teachers Go? (Poem) Lesson 6. Who I Am (Part I) Lesson 7. Fair Play <p>Grammar: New Enjoying Grammar (Orient BlackSwan)</p> <ul style="list-style-type: none"> 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 <p>Composition</p> <ul style="list-style-type: none"> Report Writing Informal Letter Writing (Apology Letter) 	<p>Literature (Honeysuckle)</p> <ul style="list-style-type: none"> The Wonderful Words (Poem) Lesson 7. Fair Play Vocation (Poem) Lesson 10. The Banyan Tree <p>Grammar: New Enjoying Grammar (Orient BlackSwan)</p> <ul style="list-style-type: none"> 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 <p>Composition</p> <ul style="list-style-type: none"> Narrative Writing (Narrating an incident in your own words) Formal Letter Writing

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		<ul style="list-style-type: none"> • Reflective Essay (Expansion of Proverbs) 		<p>(Request)</p> <ul style="list-style-type: none"> • Dialogue Writing (Conversation writing)
<p>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)</p>				<p>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</p> <p>Composition - Notice Writing from Phase 2</p> <p>Grammar - Chapter 3. Articles from PT1 portion</p>

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Hindi	खंड 'क' (अपठित बोध)	खंड 'क' (अपठित बोध)	खंड 'क' (अपठित बोध)	Portion from Term 1:
	<p>22. रचना-विवेक</p> <ul style="list-style-type: none"> अपठित गद्यांश 	<p>22. रचना-विवेक</p> <ul style="list-style-type: none"> अपठित गद्यांश अपठित काव्यांश 	<p>• अपठित काव्यांश</p> <p>खंड 'ख' (व्याकरण)</p> <p>5. शब्द-मंजूषा (पर्यायवाची शब्द)</p> <p>5. शब्द-मंजूषा (अनेकार्थक शब्द)</p> <p>5. शब्द-मंजूषा (वाक्यांश के लिए एक शब्द)</p> <p>7. प्रत्यय</p> <p>8. समास</p> <p>9. शब्द एवं पद विवेक संज्ञा</p> <p>10. लिंग</p> <p>19. वर्तनी एवं वाक्य-रचना संबंधी सामान्य अशुद्धियाँ (शब्द शोधन)</p>	<p>7. साथी हाथ बढ़ाना</p>
	<p>खंड 'ख' (व्याकरण)</p> <p>2. वर्ण-विवेक</p> <p>वर्णमाला, वर्ण-विच्छेद</p> <p>2. वर्ण-विवेक (अनुस्वार)</p> <p>2. वर्ण-विवेक (नुक्ता)</p> <p>5. शब्द-मंजूषा (विलोम शब्द)</p> <p>5. शब्द-मंजूषा (अनेकार्थक शब्द)</p> <p>21. मुहावरे</p> <p>3. संधि</p>	<p>खंड 'ख' (व्याकरण)</p> <p>2. वर्ण-विवेक (अनुनासिक)</p> <p>2. वर्ण-विवेक ('र' के विभिन्न रूप)</p> <p>5. शब्द-मंजूषा (श्रुतिसमभिन्नार्थक शब्द)</p> <p>5. शब्द-मंजूषा (वाक्यांश के लिए एक शब्द)</p> <p>21. लोकोक्तियाँ</p> <p>6. शब्द-रचना उपसर्ग</p> <p>7. प्रत्यय</p> <p>14. विशेषण</p> <p>17. अव्यय (अविकारी शब्द)</p> <p>18. वाक्य-विवेक वाक्य (भेद- रचना के आधार पर)</p>	<p>खंड 'ग' (पाठ)</p> <p>10. झाँसी की रानी</p> <p>11. जो देखकर भी नहीं देखते</p> <p>12. संसार पुस्तक है</p>	<p>Portion from Term 2:</p> <p>खंड 'क' (अपठित बोध)</p> <p>22. रचना-विवेक</p> <ul style="list-style-type: none"> अपठित गद्यांश अपठित काव्यांश <p>खंड 'ख' (व्याकरण)</p> <p>5. शब्द-मंजूषा (श्रुतिसमभिन्नार्थक शब्द)</p> <p>5. शब्द-मंजूषा (अनेकार्थक शब्द)</p> <p>21. मुहावरे</p> <p>4. शब्द-विवेक शब्द और उनका वर्गीकरण (स्रोत / उत्पत्ति के आधार पर)</p> <p>4. शब्द-विवेक शब्द और उनका वर्गीकरण (रचना के आधार पर)</p> <p>11. वचन</p> <p>12. कारक</p> <p>15. क्रिया</p>
	<p>खंड 'घ' (सृजनात्मक लेखन)</p> <p>23. अनुच्छेद-लेखन</p> <p>26. चित्र-वर्णन</p>	<p>खंड 'ग' (पाठ)</p> <p>3. नादान दोस्त</p> <p>4. चाँद से थोड़ी-सी गप्पें</p> <p>7. साथी हाथ बढ़ाना</p>	<p>खंड 'घ' (सृजनात्मक लेखन)</p> <ul style="list-style-type: none"> आत्मकथा-लेखन सूचना-लेखन 	

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		<p>9. टिकट-अलबम खंड 'घ' (सृजनात्मक लेखन) 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 23. अनुच्छेद-लेखन / 24. निबन्ध-लेखन 29. संवाद-लेखन</p>		<p>16. काल खंड 'ग' (पाठ) 13. मैं सबसे छोटी होऊँ 14. लोकगीत 15. नौकर 16. वन के मार्ग में</p> <p>खंड 'घ' (सृजनात्मक लेखन) 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 29. संवाद-लेखन 26. चित्र-वर्णन</p> <ul style="list-style-type: none">• सूचना-लेखन• विज्ञापन-लेखन
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Mathematics				
	<ul style="list-style-type: none"> • 1. Knowing Our Numbers <ul style="list-style-type: none"> ○ 1.1 Introduction ○ 1.2 Comparing Numbers <ul style="list-style-type: none"> ▪ 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 <ul style="list-style-type: none"> ○ 2.1 Introduction ○ 2.2 Whole Numbers ○ 2.3 The Number Line • 4. Basic Geometrical Ideas <ul style="list-style-type: none"> ○ 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 	<ul style="list-style-type: none"> • PT1 portion is included • 3. Playing with Numbers <ul style="list-style-type: none"> ○ 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 <ul style="list-style-type: none"> ○ 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 	<ul style="list-style-type: none"> • 6. Integers <ul style="list-style-type: none"> ○ 6.1 Introduction ○ 6.1.1 Tag me with a sign ○ 6.2 Integers <ul style="list-style-type: none"> ▪ 6.2.1 Representation of integers on a number line ▪ 6.2.2 Ordering of integers ○ 6.3 Addition of Integers <ul style="list-style-type: none"> ▪ 6.3.1 Addition of integers on a number line ○ 6.4 Subtraction of Integers with the help of a Number Line • 7. Fractions <ul style="list-style-type: none"> ○ 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 <ul style="list-style-type: none"> ▪ 7.9.1 Comparing like fractions ▪ 7.9.2 Comparing unlike fractions ○ 7.10 Addition and Subtraction of Fractions <ul style="list-style-type: none"> ▪ 7.10.1 Adding or subtracting like fractions ▪ 7.10.2 Adding and 	<ul style="list-style-type: none"> • Ch. 10 of HYE is included • PT2 portion is included • 8. Decimals <ul style="list-style-type: none"> ○ 8.1 Introduction ○ 8.4 Comparing Decimals ○ 8.5 Using Decimals <ul style="list-style-type: none"> ▪ 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 <ul style="list-style-type: none"> ○ 12.1 Introduction ○ 12.2 Ratio ○ 12.3 Proportion ○ 12.4 Unitary Method

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	<ul style="list-style-type: none">• 9. Data Handling<ul style="list-style-type: none">○ 9.1 Introduction○ 9.2 Recording Data○ 9.3 Organisation of Data○ 9.4 Pictograph○ 9.5 Interpretation of a Pictograph	<ul style="list-style-type: none">• 10. Mensuration<ul style="list-style-type: none">○ 10.1 Introduction○ 10.2 Perimeter<ul style="list-style-type: none">▪ 10.2.1 Perimeter of a rectangle▪ 10.2.2 Perimeter of regular shapes○ 10.3 Area<ul style="list-style-type: none">▪ 10.3.1 Area of a rectangle▪ 10.3.2 Area of a square	<p>subtracting fractions</p> <ul style="list-style-type: none">• 11. Algebra<ul style="list-style-type: none">○ 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				
	<ul style="list-style-type: none"> • 2. Components of Food <ul style="list-style-type: none"> ○ What do different food items contain? <ul style="list-style-type: none"> ▪ Carbohydrates ▪ Proteins ▪ Vitamins ▪ Minerals ▪ Fibres ○ What do various nutrients do for our body? <ul style="list-style-type: none"> ○ Balanced diet ○ Deficiency diseases • 5. Separation of Substances <ul style="list-style-type: none"> ○ Methods of separation <ul style="list-style-type: none"> ▪ 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 <ul style="list-style-type: none"> ○ Story of transport ○ How wide is this desk? ○ Some measurements ○ Standard units of measurements ○ Correct measurement of 	<ul style="list-style-type: none"> • PT1 portion is included • 8. Body Movements <ul style="list-style-type: none"> ○ Human body and its movements <ul style="list-style-type: none"> ▪ Ball and socket joints ▪ Pivotal joints ▪ Hinge joints ▪ Fixed joints ○ Gait of animals <ul style="list-style-type: none"> ▪ Earthworm ▪ Snail ▪ Cockroach ▪ Birds ▪ Fish ▪ How do snakes move? • 11. Light, Shadows and Reflection <ul style="list-style-type: none"> ○ Transparent, Opaque and Translucent objects ○ What exactly are shadows? ○ A pinhole camera ○ Mirrors and Reflections 	<ul style="list-style-type: none"> • 4. Sorting Materials into Groups <ul style="list-style-type: none"> ○ Objects around us ○ Properties of materials <ul style="list-style-type: none"> ▪ Appearance ▪ Hardness ▪ Soluble or Insoluble? ▪ Objects may float or sink in water ▪ Transparency • 7. Getting To Know Plants <ul style="list-style-type: none"> ○ Herbs, Shrubs and Trees ○ Stem ○ Leaf ○ Root ○ Flower • 13. Fun with Magnets <ul style="list-style-type: none"> ○ 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 	<ul style="list-style-type: none"> • PT2 portion is included • Chapter included from Term 1: <ul style="list-style-type: none"> ○ Chapter 11: Light, Shadows and Reflection • 9. The Living Organisms and Their Surroundings <ul style="list-style-type: none"> ○ Organisms and the surroundings where they live <ul style="list-style-type: none"> ○ Habitat and Adaptation ○ A journey through different habitats <ul style="list-style-type: none"> ▪ Some terrestrial habitats ▪ Some aquatic habitats ○ Characteristics of organisms <ul style="list-style-type: none"> ▪ 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

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	<p>length</p> <ul style="list-style-type: none">○ Measuring the length of a curved line○ Moving things around us○ Types of motion			<ul style="list-style-type: none">○ Electric cell○ A bulb connected to an electric cell○ An electric circuit○ Electric switch○ Electric conductors and insulators <ul style="list-style-type: none">● 15. Air Around Us<ul style="list-style-type: none">○ 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)	3. In the Earliest Cities (History)	8. Villages, Towns and Trade or Vital Villages and Thriving Towns (History)	5. Kingdoms, Kings and an Early Republic (History)
<p>1. Understanding Diversity (Pol. Science)</p> <ul style="list-style-type: none"> ○ Making friends ○ What does diversity add to our lives? ○ Diversity In India ○ How do we explain 	<ul style="list-style-type: none"> ○ 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 <p>2. Globe: Latitudes and Longitudes (Geography)</p> <ul style="list-style-type: none"> ○ Important parallels of latitudes ○ Heat zones of the earth ○ What are longitudes? ○ Longitude and time ○ Why do we have standard time? 	<ul style="list-style-type: none"> ○ 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 <p>5. Kingdoms, Kings and an Early Republic(History)</p> <ul style="list-style-type: none"> ○ How some men became rulers ○ Janapadas ○ Mahajanapadas ○ Taxes ○ Changes in agriculture ○ A closer look — (a) Magadha ○ A closer look — (b) Vajji <p>3. Motions of the Earth (Geography)</p> <ul style="list-style-type: none"> ○ Rotation ○ Revolution ○ Summer Solstice ○ Winter Solstice ○ Equinox 	<ul style="list-style-type: none"> ○ 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 <p>5. Major Domains of the Earth (Geography)</p> <ul style="list-style-type: none"> ○ Lithosphere ○ Continents ○ Hydrosphere ○ Oceans ○ Atmosphere ○ Biosphere – the domain of life <p>7. Urban Administration (Pol. Science)</p> <ul style="list-style-type: none"> ○ The Ward Councillor and Administrative Staff ○ A Community Protest 	<ul style="list-style-type: none"> ○ How some men became rulers ○ Janapadas ○ Mahajanapadas ○ Taxes ○ Changes in agriculture ○ A closer look — (a) Magadha ○ A closer look — (b) Vajji <p>10. New Empires and Kingdoms (History)</p> <ul style="list-style-type: none"> ○ 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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	<p>Diversity?</p> <ul style="list-style-type: none"> ○ Unity in diversity 	<ul style="list-style-type: none"> • 4. Maps (Geography) <ul style="list-style-type: none"> ○ Physical maps ○ Political maps ○ Thematic maps ○ Distance ○ Direction ○ Symbol ○ Sketch ○ Plan • 3. What is Government? (Pol. Science) <ul style="list-style-type: none"> ○ Levels of Government ○ Laws and the Government ○ Types of Government ○ Democratic Governments • 5. Panchayati Raj (Pol. Science) <ul style="list-style-type: none"> ○ Gram Sabha ○ The Gram Panchayat ○ Three Levels of Panchayats 		<ul style="list-style-type: none"> • 11. Buildings, Paintings and Books (History) <ul style="list-style-type: none"> ○ 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) <ul style="list-style-type: none"> ○ Rotation ○ Revolution ○ Summer Solstice ○ Winter Solstice ○ Equinox • 7. Our Country - India (Geography) <ul style="list-style-type: none"> ○ Locational setting ○ India's neighbours ○ Political and administrative divisions ○ Physical divisions
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				<ul style="list-style-type: none">• 5. Panchayati Raj (Pol. Science)<ul style="list-style-type: none">○ Gram Sabha○ The Gram Panchayat○ Three Levels of Panchayats• 7. Urban Administration (Pol. Science)<ul style="list-style-type: none">○ The Ward Councillor and Administrative Staff○ A Community Protest
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	Total Marks: 40 Duration: 1 Hour 30 minutes	Total Marks: 40 Duration: 1 Hour 30 minutes	Total Marks: 40 Duration: 1 Hour 30 minutes	Total Marks: 40 Duration: 1 Hour 30 minutes
Computer	<ul style="list-style-type: none"> • 1. Computer System <ul style="list-style-type: none"> ○ 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 <ul style="list-style-type: none"> ○ Advantages of a spreadsheet program ○ Excel 2016 ○ Data types in spreadsheet ○ Auto fill ○ Flash fill • 3. Excel: Formulas And Functions <ul style="list-style-type: none"> ○ Working with formulas in Excel ○ Cell referencing ○ Advantages of cell referencing ○ To know about the different types of cell referencing (Absolute, 	<ul style="list-style-type: none"> • 4. Elementary HTML <ul style="list-style-type: none"> ○ 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 <ul style="list-style-type: none"> ○ Advantages of CSS ○ Different ways to insert styles in a webpage ○ Inline CSS ○ Internal CSS ○ External CSS 	<ul style="list-style-type: none"> • 6. Flowchart and Pseudocode <ul style="list-style-type: none"> ○ Problem solving ○ Algorithm ○ Flowchart ○ Pseudocode • 7. An Introduction to Python <ul style="list-style-type: none"> ○ 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 	<ul style="list-style-type: none"> • 8. Understanding AI <ul style="list-style-type: none"> ○ Introduction to AI ○ History ○ Types of Artificial Intelligence ○ Uses of AI-based machines ○ Interesting educational AI resources • 9. Internet <ul style="list-style-type: none"> ○ 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

Consolidated Exam Portion

CBSE: 2023-24

Grade: VI

	<p>Relative and Mixed referencing)</p> <ul style="list-style-type: none">○ Concept of Functions○ Description of Functions like SUM(), MIN(), MAX, COUNT(), AVERAGE(), IF()○ Understanding charts○ Knowing Pie, Column, Line, Bar and Area charts			
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