Consolidated Exam Portion

CBSE: 2023-24   **Grade: VII**

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 (Honeycomb)** • Lesson 1. Three Question • The Squirrel (Poem) • Lesson 2. A Gift of Chappals • The Rebel (Poem) **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 1. The Simple Present and the Present Continuous Tenses • Chapter 2. The Simple Past and the Past Continuous Tenses • Chapter 3. The Present Perfect and the Simple Past Tenses • Chapter 4. The Present Perfect and the Present Perfect Continuous Tenses • Chapter 5. Expressing Future Time **Composition** • Formal Letter Writing • Autobiography Writing	**Literature (Honeycomb)** ▪ Lesson 3. Gopal and the Hilsa Fish ▪ The Shed (Poem) ▪ Lesson 4. The Ashes that Made Trees Bloom ▪ Chivvy (Poem) ▪ Lesson 5. Quality ▪ Trees (Poem) **Grammar: New Enjoying Grammar (Orient BlackSwan)** ▪ Chapter 6. To-Infinitive ▪ Chapter 7. Gerunds ▪ Chapter 8. To-Infinitives and Gerunds ▪ Chapter 9. Active and Passive Voice ▪ Chapter 10. Object and Complements **Composition** ▪ Diary Writing ▪ Letter to the Editor ▪ Story Writing (Beginning given)	**Literature (Honeycomb)** • Lesson 6. Expert Detectives • Mystery of the Talking Fan (Poem) • Lesson 7. The Invention of Vita-Wonk • Dad and the Cat and the Tree (Poem) **Grammar: New Enjoying Grammar (Orient BlackSwan)** • Chapter 11. Determiners • Chapter 12. Articles • Chapter 13. Phrases and Clauses • Chapter 14. Adjectival Phrases • Chapter 15. Adverbial Phrases **Composition** • Informal Letter Writing • Narrative Writing	**Literature (Honeycomb)** ▪ Lesson 6. Expert Detectives ▪ Lesson 7. The Invention of Vita-Wonk ▪ Meadow Surprises (Poem) ▪ Garden Snake (Poem) **Grammar: New Enjoying Grammar (Orient BlackSwan)** ▪ Chapter 16. Simple, Compound and Complex Sentences ▪ Chapter 17. Conditionals ▪ Chapter 18. Defining and Non-Defining Relative Clauses ▪ Chapter 19. Modals of Ability ▪ Chapter 20. Modals of Possibility and Probability ▪ Chapter 21. Punctuation **Composition** ▪ Report Writing ▪ Formal Letter Writing (Complaint) ▪ Imaginative Writing

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	Note - Dictionary skills, related vocabulary and idioms, spelling, synonyms/antonyms, punctuation (hyphen, semicolon), rhyming words and rhyme scheme, suffixes/prefixes, figures of speech, fixed expressions, phrasal verbs, word stress, plurals, collocations, word connotations, same words as different parts of speech, archaic words **(Any of these may be asked for exam)**			**Literature -** Lesson 1. Three Questions from PT1 portion, Trees (Poem) from Half-yearly portion, Lesson 7. The Invention of Vita-Wonk from PT2 **Composition -** Descriptive Essay from Phase 2 **Grammar -** Chapter 2. The Simple Present and the Present Continuous Tenses, Chapter 3. The Simple Past and the Past Continuous Tenses, - from PT1 portion, Chapter 9. Active and Passive Voice from Half-yearly portion

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Hindi	**खंड 'क' (अपठित बोध)** 22. अपठित बोध – अपठित काव्यांश **खंड 'ख' (व्याकरण)** 2. वर्ण-विचार (अनुस्वार) 2. वर्ण-विचार (अनुनासिक) 4. शब्द-विचार (श्रुतिसमभिन्नार्थक शब्द) 21. मुहावरे 5. उपसर्ग 13. विशेषण 18. वाक्य (भेद- अर्थ के आधार पर) 19. शब्द और वाक्य-रचना संबंधी सामान्य अशुद्धियाँ (वाक्य-शोधन) **खंड 'ग' (पाठ)** 1. हम पंछी उन्मुक्त गगन के 3. हिमालय की बेटियाँ 4. कठपुतली **खंड 'घ' (सृजनात्मक लेखन)** 23. अनुच्छेद-लेखन • आत्मकथा-लेखन	**खंड 'क' (अपठित बोध)** 22. अपठित बोध – • अपठित गद्यांश • अपठित काव्यांश **खंड 'ख' (व्याकरण)** 2. वर्ण-विचार (नुक्ता) 4. शब्द-विचार (पर्यायवाची शब्द) 4. शब्द-विचार (अनेकार्थक शब्द) 17. अव्यय या अविकारी शब्द 6. प्रत्यय 8. संज्ञा 13. विशेषण 14. क्रिया 18. वाक्य (भेद- रचना के आधार पर) 20. विराम-चिह्न 19. शब्द और वाक्य-रचना संबंधी सामान्य अशुद्धियाँ (वाक्य-शोधन) 21. लोकोक्तियाँ **खंड 'ग' (पाठ)** 4. कठपुतली	**खंड 'क' (अपठित बोध)** 22. अपठित बोध – अपठित गद्यांश **खंड 'ख' (व्याकरण)** 2. वर्ण-विचार (वर्ण-विच्छेद) 4. शब्द-विचार (पर्यायवाची शब्द) 4. शब्द-विचार (वाक्यांश के लिए एक शब्द) 21. मुहावरे 9. लिंग 12. सर्वनाम 13. विशेषण 17. अव्यय या अविकारी शब्द (क्रियाविशेषण) **खंड 'ग' (पाठ)** 10. अपूर्व अनुभव 11. रहीम के दोहे 14. खानपान की बदलती तसवीर **खंड 'घ' (सृजनात्मक लेखन)** 23. अनुच्छेद-लेखन / 24. निबन्ध-लेखन	**Portion from Term 1:** 4. कठपुतली 7. पापा खो गए **Portion from Term 2:** **खंड 'क' (अपठित बोध)** 22. अपठित बोध • अपठित गद्यांश • अपठित काव्यांश **खंड 'ख' (व्याकरण)** 4. शब्द-विचार (अनेक शब्दों के लिए एक शब्द) 4. शब्द-विचार (श्रुतिसमाभिन्नार्थक शब्द) 21. लोकोक्तियाँ 5. उपसर्ग 3. संधि 15. काल 17. अव्यय या अविकारी शब्द 18. वाक्य (भेद- अर्थ के आधार पर) 20. विराम-चिह्न · पदबंध

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		5. मिठाईवाला 7. पापा खो गए 8. शाम-एक किसान **खंड 'घ' (सृजनात्मक लेखन)** 23. अनुच्छेद-लेखन 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 26. संवाद-लेखन 29. चित्र-वर्णन ▪ सूचना-लेखन	26. संवाद-लेखन	**खंड 'ग' (पाठ)** 15. नीलकंठ 16. भोर और बरखा 17. वीर कुँवर सिंह 19. आश्रम का अनुमानित व्यय **खंड 'घ' (सृजनात्मक लेखन)** 23. अनुच्छेद-लेखन 25. पत्र-लेखन (अनौपचारिक / औपचारिक) 26. संवाद-लेखन 29. चित्र-वर्णन ▪ सूचना-लेखन

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Mathematics	• **1. Integers** 　○ 1.3 Properties of Addition and Subtraction of Integers 　　▪ 1.3.1 Closure under Addition 　　▪ 1.3.2 Closure under Subtraction 　　▪ 1.3.3 Commutative Property 　　▪ 1.3.4 Associative Property 　　▪ 1.3.5 Additive Identity 　○ 1.4 Multiplication of Integers 　　▪ 1.4.1 Multiplication of a Positive and a Negative Integer 　　▪ 1.4.2 Multiplication of two Negative Integers 　○ 1.5 Properties of Multiplication of Integers 　　▪ 1.5.1 Closure under Multiplication 　　▪ 1.5.2 Commutativity of Multiplication 　　▪ 1.5.3 Multiplication by Zero 　　▪ 1.5.4 Multiplicative Identity 　　▪ 1.5.5 Associativity for Multiplication	• **PT1 portion is included** • **4. Simple Equations** 　○ 4.1 A Mind-Reading Game! 　○ 4.2 Setting Up of an Equation 　○ 4.3 Review of What We Know 　○ 4.4 What Equation Is? 　　▪ 4.4.1 Solving an Equation 　○ 4.5 More Equations 　○ 4.7 Applications of Simple Equations to Practical Situations • **5. Lines and Angles** 　○ 5.1 Introduction 　○ 5.2 Related Angles 　　▪ 5.2.1 Complementary Angles 　　▪ 5.2.2 Supplementary Angles 　○ 5.3 Pairs of Lines 　　▪ 5.3.1 Intersecting Lines 　　▪ 5.3.2 Transversal 　　▪ 5.3.3 Angles Made by A Transversal 　　▪ 5.3.4 Transversal of Parallel Lines 　○ 5.4 Checking For Parallel Lines	• **8. Comparing Quantities** 　○ 8.3 Percentage – Another Way of Comparing Quantities 　　▪ 8.3.1 Meaning of Percentage 　　▪ 8.3.2 Converting Fractional Numbers to Percentage 　　▪ 8.3.3 Converting Decimals to Percentage 　　▪ 8.3.4 Converting Percentages to Fractions or Decimals 　　▪ 8.3.5 Fun with Estimation 　○ 8.4 Use of Percentages 　　▪ 8.4.1 Interpreting Percentages 　　▪ 8.4.2 Converting Percentages to "How Many" 　　▪ 8.4.3 Ratios to Percents 　　▪ 8.4.4 Increase or Decrease as Percent 　○ 8.5 Prices Related To An Item Or Buying And Selling 　　▪ 8.5.1 Profit or Loss as a Percentage 　○ 8.6 Charge Given On Borrowed Money or Simple Interest	• **Ch. 4 & Ch. 6 of HYE are included** • **PT2 portion is included** • **11. Perimeter and Area** 　○ 11.3 Area of A Parallelogram 　○ 11.4 Area of A Triangle 　○ 11.5 Circles 　　▪ 11.5.1 Circumference of a Circle 　　▪ 11.5.2 Area of Circle • **13. Exponents and Powers** 　○ 13.1 Introduction 　○ 13.2 Exponents 　○ 13.3 Laws of Exponents 　　○ 13.3.1 Multiplying Powers with the Same Base 　　○ 13.3.2 Dividing Powers with the Same Base 　　○ 13.3.3 Taking Power of a Power 　　○ 13.3.4 Multiplying Powers with the Same Exponents 　　○ 13.3.5 Dividing Powers with the Same Exponents 　○ 13.4 Miscellaneous Examples Using the Laws of Exponents 　○ 13.5 Decimal Number System

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	▪ 1.5.6 Distributive Property ○ 1.6 Division of Integers ○ 1.7 Properties of Division of Integers • **2. Fractions and Decimals** ○ 2.3 Multiplication of Fractions ▪ 2.3.1 Multiplication of a Fraction by a Whole Number ▪ 2.3.2 Multiplication of a Fraction by a Fraction ○ 2.4 Division of Fractions ▪ 2.4.1 Division of Whole Number by a Fraction ▪ 2.4.2 Division of a Fraction by a Whole Number ▪ 2.4.3 Division of a Fraction by Another Fraction ○ 2.6 Multiplication of Decimal Numbers ▪ 2.6.1 Multiplication of Decimal Numbers by 10, 100 and 1000 ○ 2.7 Division of Decimal Numbers ▪ 2.7.1 Division by 10, 100 and 1000	• **6. The triangle and its properties** ○ 6.1 Introduction ○ 6.2 Medians of a Triangle ○ 6.3 Altitudes of a Triangle ○ 6.4 Exterior Angle of a Triangle and Its Property ○ 6.5 Angle Sum Property of a Triangle ○ 6.6 Two Special Triangles: Equilateral and Isosceles ○ 6.7 Sum of The Lengths of Two Sides of a Triangle ○ 6.8 Right-Angled Triangles and Pythagoras Property	▪ 8.6.1 Interest for Multiple Years • **9. Rational Numbers** ○ 9.1 Introduction ○ 9.2 Need for Rational Numbers ○ 9.3 What are Rational Numbers? ○ 9.4 Positive and Negative Rational Numbers ○ 9.5 Rational Numbers on a Number Line ○ 9.6 Rational Numbers in Standard Form ○ 9.7 Comparison of Rational Numbers ▪ 9.8 Rational Numbers Between Two Rational Numbers ○ 9.9 Operations on Rational Numbers ▪ 9.9.1 Addition ▪ 9.9.2 Subtraction ▪ 9.9.3 Multiplication ▪ 9.9.4 Division • **12. Algebraic Expression** ○ 12.1 Introduction ○ 12.2 How are Expressions Formed?	○ 13.6 Expressing Large Numbers in the Standard Form • **14. Symmetry** ○ 14.1 Introduction ○ 14.2 Lines of Symmetry for Regular Polygons ○ 14.3 Rotational Symmetry ○ 14.4 Line Symmetry and Rotational Symmetry • **15. Visualizing Solid Shapes** ○ 15.1 Introduction: Plane Figures and Solid Shapes ○ 15.2 Faces, Edges and Vertices ○ 15.3 Nets for Building 3-D Shapes ○ 15.4 Drawing Solids On a Flat Surface ▪ 15.4.1 Oblique Sketches ▪ 15.4.2 Isometric Sketches ▪ 15.4.3 Visualizing Solid Objects ○ 15.5 Viewing Different Sections of a Solid ▪ 15.5.1 One Way to View an Object is by Cutting or Slicing

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	▪ 2.7.2 Division of a Decimal Number by a Whole Number ▪ 2.7.3 Division of a Decimal Number by another Decimal Number • **3. Data Handling** ○ 3.4 Representative Values ○ 3.5 Arithmetic Mean ▪ 3.5.1 Range ○ 3.6 Mode ▪ 3.6.1 Mode of Large Data ○ 3.7 Median ○ 3.8 Use of Bar Graphs with a Different Purpose ▪ 3.8.1 Choosing a Scale		○ 12.3 Terms of an Expression ○ 12.4 Like and Unlike Terms ○ 12.5 Monomials, Binomials, Trinomials and Polynomials ○ 12.7 Finding the Value of an Expression	▪ 15.5.2 Another Way is by Shadow Play ▪ 15.5.3 A Third Way is by Looking at it from Certain Angles to Get Different Views

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Science	• **1. Nutrition in Plants**
	  ○ Mode of nutrition in plants
	  ○ Photosynthesis- Food making process in plants
	  ○ Other modes of nutrition in plants
	  ○ Saprotrophs
	  ○ How nutrients are replenished in the soil
	
	• **2. Nutrition in Animals**
	  ○ Different ways of taking food
	  ○ Digestion in humans
	  ○ Digestion in grass-eating animals
	  ○ Feeding and digestion in amoeba
	
	• **4. Heat**
	  ○ Hot and cold
	  ○ Measuring temperature
	  ○ Laboratory thermometer
	  ○ Transfer of heat
	  ○ Kinds of clothes we wear in summer and winter
		• **PT1 portion is included**
		• **6. Physical and Chemical Changes**
		  ○ Physical change
		  ○ Chemical change
		  ○ Rusting of iron
		  ○ Crystallisation
		
		• **13. Motion and Time**
		  ○ Slow or fast
		  ○ Speed
		  ○ Measurement of time
		  ○ Measuring speed
		  ○ Distance- Time graph
		
		• **14. Electric Current and its Effects**
		  ○ Symbols of electric components
		  ○ Heating effect of electric current
		  ○ Magnetic effect of electric current
		  ○ Electromagnet
		  ○ Electric bell
			• **5. Acids, Bases and Salts**
			  ○ Acids and Bases
			  ○ Natural indicators around us
			  ○ Neutralisation
			  ○ Neutralisation in everyday life
			
			• **10. Respiration in Organisms**
			  ○ Why do we respire?
			  ○ Breathing
			  ○ How do we breathe?
			  ○ What do we breathe out?
			  ○ Breathing in other animals
			  ○ Breathing underwater
			  ○ Do plants also respire?
				• **PT2 portion is included**
				• **Chapters included from Term 1 are:**
				  ○ Chapter 2: Nutrition in Animals
				  ○ Chapter 14: Electric Current and its Effects
				
				• **11. Transportation in Animals and Plants**
				  ○ Circulatory system
				  ○ Excretion in animals
				  ○ Transport of substances in plants
				
				• **12. Reproduction in Plants**
				  ○ Modes of reproduction
				  ○ Asexual reproduction
				  ▪ Vegetative propagation
				  ▪ Budding
				  ▪ Fragmentation
				  ▪ Spore formation
				  ○ Sexual reproduction
				  ▪ Pollination
				  ▪ Fertilisation
				  ○ Fruits and seed formation
				  ○ Seed dispersal
				
				• **15. Light**
				  ○ Light travels along a

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				straight line ○ Reflection of light ○ Right or left ○ Playing with spherical mirrors ○ Images formed by lenses ○ Sunlight- white or coloured? • **17. Forest: Our Lifeline** ○ Visit to a forest • **18. Wastewater Story** ○ Water, our lifeline ○ What is sewage? ○ Water freshens up- an eventful journey ○ Wastewater treatment plant ○ Better house keeping practices ○ Sanitation and disease ○ Alternative arrangement for sewage disposal ○ Sanitation at public places

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Social Science	▪ **1. Introduction: Tracing Changes through a Thousand Years (History)**
	  ○ New and old terminologies
	  ○ Historians and their sources
	  ○ New social and political groups
	  ○ Region and empire
	  ○ Old and new religions
	  ○ Thinking about time and historical periods
	
	▪ **2. Inside Our Earth (Geography)**
	  ○ Interior of the Earth
	  ○ Rocks and minerals
	
	▪ **1. On Equality (Pol. Science)**
	  ○ Equality in Indian democracy
	  ○ Issues of equality in other democracies
	  ○ Challenge of democracy
		▪ **3. Delhi: 12th to 15th Century or The Delhi Sultans (History)**
		  ○ Understanding Delhi under the Sultan(Finding out about the Delhi Sultans)
		  ○ A closer look: administration and consolidation under the Khaljis and Tughluqs
		  ○ The Sultanate in the fifteenth and sixteenth century
		
		▪ **4. The Mughals (16th to 17th Century) or The Mughal Empire (History)**
		  ○ Who were the Mughals?
		  ○ Mughal military campaigns
		  ○ Mughal traditions of succession
		  ○ Mughal relations with other rulers
		  ○ Mansabdars and Jagirdars
		  ○ Zabt and Zamindars
		  ○ The Mughal Empire in the seventeenth century and after
			▪ **5. Tribes, Nomads and Settled Communities (History)**
			  ○ Beyond big cities: tribal societies
			  ○ Who were tribal people?
			  ○ How nomads and mobile people lived
			  ○ Changing society: new castes and hierarchies
			  ○ Jatis
			  ○ A closer look
			  ○ The Gonds
			  ○ The Ahoms
			  ○ Conclusion
			
			▪ **5. Water (Geography)**
			  ○ The water cycle
			  ○ Distribution of water bodies
			  ○ Ocean circulation
			  ○ Waves
			  ○ Tides
			  ○ Ocean currents
			
			▪ **7. Markets Around Us (Pol. Science)**
			  ○ Weekly market
			  ○ Shops in the neighbourhood
			  ○ Shopping complexes and malls
				▪ **4. The Mughals (16th to 17th Century) or The Mughal Empire (History)**
				  ○ Who were the Mughals?
				  ○ Mughal military campaigns
				  ○ Mughal traditions of succession
				  ○ Mughal relations with other rulers
				  ○ Mansabdars and Jagirdars
				  ○ Zabt and Zamindars
				  ○ The Mughal Empire in the seventeenth century and after
				
				▪ **7. The Making of Regional Cultures (History)**
				  ○ The Cheras and the development of Malayalam
				  ○ Rulers and religious traditions: the Jagannatha cult
				  ○ The Rajputs and traditions of heroism
				  ○ Beyond regional frontiers: the story of Kathak
				  ○ Painting for patrons: the tradition of miniatures

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		▪ **3. Our Changing Earth (Geography)**
		  ○ Major Landforms
		  ○ Work of a River
		  ○ Work of Sea Waves
		  ○ Work of Ice
		  ○ Work of wind
		
		▪ **4. Air (Geography)**
		  ○ Composition of the Atmosphere
		  ○ Structure of the Atmosphere
		  ○ Weather and climate
		  ○ Temperature
		  ○ Air Pressure
		  ○ Wind
		  ○ Moisture
		
		▪ **3. How the State Government Works (Pol. Science)**
		  ○ Who is an MLA?
		  ○ A debate in the Legislative Assembly
		  ○ Working of the government
		  ○ A wallpaper project
		
		▪ **5. Women Change the World (Pol. Science)**
		  ○ Fewer opportunities and
			○ Chain of markets
			○ Markets everywhere
			○ Markets and equality
				○ A closer look: Bengal
				○ Pirs and temples
				○ Fish as food
				
				▪ **8. Eighteenth-Century Political Formations (History)**
				  ○ The crisis of the empire and the later Mughals
				  ○ The Rajputs (The watan jagirs of the Rajputs)
				  ○ Seizing independence
				  ○ The Sikhs
				  ○ The Marathas
				  ○ The Jats
				
				▪ **3. Our Changing Earth (Geography)**
				  ○ Major Landforms
				  ○ Work of a River
				  ○ Work of Sea Waves
				  ○ Work of Ice
				  ○ Work of wind
				
				▪ **8. Human Environment Interactions (Geography)**
				  ○ Life in the Amazon Basin
				  ○ Climate
				  ○ Rainforests
				  ○ People of the Rainforests
				  ○ Life in the Ganga-Brahmaputra Basin

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		rigid expectations ○ Learning for change ○ Schooling and education today ○ Women's movement ○ Campaigning ○ Showing solidarity		▪ **9. Life in the Deserts (Geography)** ○ The Hot Desert – Sahara ○ Climate ○ Flora and fauna ○ People ○ The Cold Desert – Ladakh ○ Climate ○ Flora and fauna ○ People ▪ **3. How the State Government Works (Pol. Science)** ○ Who is an MLA? ○ A debate in the Legislative Assembly ○ Working of the government ○ A wallpaper project ▪ **8. A Shirt in the Market (Pol. Science)** ○ A cotton farmer in Kurnool ○ The cloth market of Erode ○ The shirt in the United States ○ Who are the gainers in the market? ○ Market and equality

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CBSE: 2023-24   **Grade: VII**

Subjects	PT1	HYE	PT2	YE
	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	• **1. Computer System**
	  ○ To understand the computer system
	  ○ Difference between high-level language (HLL) and low-level language (LLL)
	  ○ Advantages of a computer
	  ○ What is a computer network?
	  ○ Advantages of computer network
	  ○ Types of computer network (LAN, WAN, MAN)
	  ○ Ethics of using a computer
	
	• **2. HTML: Lists**
	• Features of HTML
	• Heading tags
	• Formatting tags
	• HTML Lists
	    a. Ordered list
	    b. Unordered list
	    c. Nested list
		• **3. HTML: Images, Tables and Anchor**
		  ○ Creating tables in a web page
		  ○ Concept of anchors and links
		  ○ To understand the concept of intra-file linking and inter-file linking
		  ○ To make an image act like a hyperlink
		
		• **4. Cascading Style Sheet**
		  ○ Quick revision of CSS
		  ▪ Features of CSS
		  ▪ Revision of styles
		  ▪ Some of the commonly used CSS styles: colour, background colour, font-family, font-size, border, border-style
		  ○ \<DIV > and \<SPAN > tags
		  ○ CSS Classes
		  ○ CSS Styles: Background, margin, text, padding, font
			• **5. Operators in Python**
			  ○ Introduction to Python
			  ○ Quick revision of the Python commands done in class VI
			  ○ Operators and their precedence
			  ○ Arithmetic, Relational, Logical, membership, identity Operators
			
			• **6. Conditional statements**
			  ○ What is a Conditional statement?
			  ○ The if statement
			  ○ The if ...else statement
			  ○ Different ways of writing conditional statement
			  ○ The if... elif ...else statement
				• **7. Understanding AR and VR**
				  ○ What is Augmented Reality?
				  ○ Applications of Augmented Reality
				  ○ Some commonly used Augmented Reality apps
				  ○ What is Virtual Reality?
				  ○ Applications of Virtual Reality
				  ○ Difference between Augmented Reality and Virtual Reality
				
				• **8. Internet and Its Uses**
				  ○ What is Internet?
				  ○ The advantages of Internet
				  ○ Hacking and ethical hacking
				  ○ How is cracking different from hacking?
				  ○ Difference between a hacker and a cracker
				  ○ Digital Footprints
				
				• **9. GIMP**
				  ○ What is GIMP?
				  ○ How to download GIMP?
				  ○ Main windows and its components
				  ○ Common task in GIMP
				  ○ Enhancing a photograph