SUBJECT	PORTION
COMPUTER SCIENCE	Unit 1: Computer - Its Types Unit 2: Computer - At Various Places Unit 3: Man Versus Computer
ENGLISH	**Prose-** **Unit 1 – The Two Sculptors** The following based on the above lesson: 　a. Reference to Context. **Unit 2 – The Land of Counterpane** The following based on the above lesson: 　a. Word Meanings 　b. Identifying the correct usage of new vocabulary in a sentence 　c. Question and Answers **Unit 3 – Wind Song** The following based on the above lesson: 　a. Spellings **Language-** • Use of Capital Letters and Punctuation Marks • Use of Articles (a, an, the) • Nouns • **Picture Comprehension**
HINDI	➢ वर्णमाला, दसखड़ी ➢ वर्ण विच्छेद ➢ **HALF LETTER WORDS** ➢ र के रूप **pg.55** ➢ **LESSONS-** इ **[pg.no. 19-21]** 　　　　　ई **[pg.no.20 -23]** 　　　　　उ **[pg.no.24]** 　　　　　ऊ **[pg.no.25-27]** 　***Word-Meanings** [only notebook words - refer to the uploaded PPTs]

	*Question and Answers [From notebook and worksheets - refer to the uploaded PPTs.]
	*संज्ञा और क्रिया [based on above mentioned lessons.**]**
	    ➢ लिंग **[WORDS AND SENTENCES]**
	    ➢ **Picture Reading**
	    ➢ **Reading Comprehension**
	For preparation of exams - refer to Revision PPTs-1and 2
	[uploaded in the Google Classroom.]

EVS	**Lesson 1 – Food I Eat** (pages 19, 20) **Lesson 2 – Water** (pages 26) **Lesson 3 – Houses We Live In** (page 30) **Lesson 4 – Clothes People Wear** (page 37) **Lesson 5 – Air** (page 41, 44) **G.K pages-** 12,13 and 56

MATHEMATICS	**Number Concepts (101 – 200)**
	The following based on the Number Concepts:
	    a. Vocabulary Sums
	    b. Ascending Order
	    c. Comparison of Numbers
	    d. Ordinal Numbers and Number Names
	    e. Skip Counting
	
	Addition
	The following based on Addition:
	    a. Single digit three – tier addition
	    b. Double digit three – tier addition
	    c. Addition with and without Regrouping
	    d. Word Problems
	    e. Vocabulary Sums in Addition.
	
	Multiplication
	The following based on Multiplication:
	    a. Addition and Multiplication sentences
	    b. Vertical and Horizontal Multiplication (Table of 1, 2, and 5)

You R Bright

Good Luck on
your exam!!