SUBJECT	PORTION
COMPUTER SCIENCE	*Unit 2*: Input and Output Devices *Unit 7*: Multimedia Software - PowerPoint *Unit 8*: More on Logo *Unit 10* : Exploring the Internet
ENGLISH	*** MCB** **Unit 7- A Stranger at Benbow Inn** **Unit 12- The Sword of King Arthur** **Unit 13- Voyage** • Spell Check • Word Bank- Word Meanings • Framing of Sentences • Questions & Answers • Reference to Context • Think & Answer *** Literature Reader** **Unit 11- The Water Baby** **Unit 12- From a Railway Carriage** • Spell Check • Word Bank- Word Meanings *** Reading Comprehension** *** Language Structure** • Subject and Predicate (Simple Subject & Simple Predicate, Complete Subject & Complete Predicate) • Adverbs and Kinds of Adverbs (Manner, Place & Time) • Prepositions • Conjunctions • Pronouns (Personal, Possessive, Reflexive) *** Creative Writing-** Story Writing (Supported by an opening sentence)

EVS	♣ **Teeth and Tongue (Only Worksheet)** ♣ **Where Animals Live (Only Worksheet)** ♣ **Our Universe (Only Worksheet)** ♣ **Our Earth (Only Worksheet)** ♣ **Things around Us** ♣ **Ever Changing Weather** ♣ **Work, Force and Energy** **(Note: Worksheets are available in the school website.)**	
HINDI	➢ **Hindi language based on** 1. नसीहत[पाठ] 2. समय [कविता] 3. घुमक्कड़ कछुआ [पाठ] 4. नीम [कविता] ➢ **Hindi Prose & language based on** 1. घुमक्कड़ कछुआ [पाठ] 2. नीम [कविता] ➢ **व्याकरण [Grammar]** ❖ कारक ❖ संज्ञा ❖ क्रिया ❖ सर्वनाम ❖ वाक्यांश के लिए एक शब्द ➢ **अनुच्छेद** ➢ **अर्थग्रहण**	
MATHEMATICS	**Chapter-1- Large Numbers** • Reading and writing 5,6-digit numbers • Comparing and ordering numbers. • Successor and Predecessor of a number • Rounding Numbers to the nearest 10, 100 and 1000. **Chapter- 5. Factors and Multiples** • Finding Factors of a number • Making Factor Tree **Chapter- 6 Fractions** • Equivalent Fractions • Checking equivalence of fractions • Reducing a fraction to its lowest terms	

	• Mixed / Improper
	Chapter-9- Measurement
	• Basic concepts
	• Conversion of units of Length, Mass and Capacity
	• Addition/Subtraction of Measurements and word problems-
	Chapter-10-Perimeter and Area
	• Calculating Perimeter without using a formula
	• Basic Concepts
	Chapter-11- Time
	• Basic Concepts
	• Using a.m. and p.m.
	• 24- hour clock time and 12- hour clock time- conversion
	• Conversion from
	-hours to minutes and minutes to hours
	- Weeks to days and days to weeks
	• Calculating duration of Time