Assignments for Class VIII

S.No.	SUBJECT	ASSIGNMENT
1.	Bengali	রচনা ভারতী বই থেকে এক কথায় প্রকাশ (পৃষ্ঠাঃ ২৯৬- ২৯৭) এবং প্রায়
	2-	সমোচ্চারিত ভিন্নার্থক শব্দ (পৃষ্ঠাঃ ২৭৩- ২৭৫) পড়বে।
2.	Biology	Chapter 1 : Transportation in Plants
		Chapter 2: Transpiration in Plants
		to be read and also practice the following diagrams: i. Major Elements of Xylem
		ii. Major Elements of Phloem
63		iii. Structure of Roots
3.	History and	History
	Civics	Chapter 1: A Period of Transition
		Civics
4.	Geography	Chapter 1:The Union Legislature
7.	Geography	 Draw a linear scale to show 4km. The given scale is 2cms to 1km. Draw and colour the conventional symbols and signs of topographical
		map (from cl-7 c.w copy).
		3. Explain the three types of scales used in a map.
		4. Explain the terms – contours, scale and topographical map.
5.	English	1. Learn from the Grammar book –
	Language	a) Conjugation of verbs (Page 95 to 104)
		b) Distinction between similar words often confused: A Sec (chapter
		31)(page 312 to 319)(Words with almost similar sound)
		c) One Word For Many (page273 to 275)(No.1 to 100)
		d) Miscellaneous Idioms (chap 29, page 297)
		e) Antonyms and Synonyms (chap 25, Page- 261 to 265)
	=	f) Word building (chap 25, page 250 to 256)
		2. In the English Language copy –
	iti	a) Write a composition on 'A New Neighbour' (250 to 280 words
		approximately)
		b) Write an original story with the title 'Travelling is Fun' (250 to
		280 words approximately)
6.	English	1. Read the following chapters and learn the difficult spellings-
774	Literature	a) The Hero (poem)
		b) I Wandered Lonely as a Cloud (poem)
4		c) March (prose)
		d) The Prize Poem (prose)
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		1) The Snoemaker (prose)
		2. Learn the poems thoroughly-
		a) The Hero
		3. Read all the stories from 'Children's Omnibus' (Ruskin Bond)
		a) The Herob) I Wandered Lonely as a Cloud

7.	Chemistry	Chapter 1: Matter Chapter 2: Physical and Chemical Changes - to be read
8.	Physics	Read Chapter: Energy Notes: (i) Formula for kinetic energy = ½ mV2
9.	Mathematics	Name of the book- Concise Mathematics (class vii) Decimal Fractions Ex- 4B-6, 12, 13, Ex-4C-13, 14, EX-4F-5, 7(vi) Unitary method Ex-7C- 7,9,11 Simple linear equations Ex- 12D 10, 17, 20
		Ex-12D-10, 17, 20 Lines and Angles Ex- 14A-14, 15, 17, 24, 25, Ex-14B-7, 8 (iv, vi) Triangles Ex-15B-10, 12, 13, Ex-15C- 4(ii), 6(i), 7(ii), 8(iii) Congruency Ex-19-9, 10, 12, 13, 14 Mensuration Ex-20A-17, 20, 21, 22, 25, Ex-20B-15, 18 Data Handling Ex-21A-6, Ex-21B-17, 24, 27, 28
10	Computer	Chapter 1: Pages 1-9 (Read)