

## Time table and Portions for SA 1

Standard 9

Maximum marks 90

Duration 3 Hours

Time: 9 AM to 12 Noon

Date	Day	Subject	Portions
26-09-2016	Monday	Social studies	<b>History</b> - The French revolution, Nazism and the rise of Hitler, <b>Geography</b> - India - Size and Location and Physical features of India (Chapter 1 and 2), Drainage, <b>Civics</b> - Democracy in the contemporary world and What is Democracy? Why Democracy? (Chapter 1 and 2), Constitutional design, <b>Economics</b> - The story of Palampure, People and resource. Map questions from French revolution, India size and location and physical features of India, Drainage
28-09-2016	Wednesday	English	<b>Literature reader- Prose</b> - How I taught my grandmother to read, The dog named Duke. <b>Poetry</b> - The Brook, The road not taken, The Solitary reaper, Lord Ullin's daughter, <b>Drama</b> - Villa for sale, <b>Non detailed</b> - 3 Men in a boat (Lesson 1 to 10), <b>Grammar</b> - Gap filling (Prepositions, Articles, Conjunctions, Tenses), Editing, Omission, Sentence re-ordering, <b>Writing skills</b> - Diary writing, Article writing, Story writing based on outlines, Letter writing (Formal, Informal), <b>Reading skills</b> .
30-09-2016	Friday	Hindi/ Malayalam	<b>Hindi - Lessons</b> - Dhool, Dhuk ka adhikar, Everest meri shikar yatra, Tum kab javoge athithi, Padh (Raidas), Doha (Rahim), Adhmi nama, <b>Non-detailed</b> - Giloo, Smirithi, Kallu kumhar ki - Unakoti, <b>Grammar</b> - Varn viched, Anuswar, Anunasik, Nuktha, Upsarg our Pratyay, Sandhi, Viram chin, <b>Writing skills</b> - Anuched lekhan, Patra (Anowpacharik), Vigyapan lekhan, Chitra varnan, Samvadh lekhan, <b>Reading skills</b> .
			<b>Malayalam - Lessons</b> - Ehyupathukarude yogam, Oru cheru punchiri, Modern times adhunikakalathinte ulkandagal, Ange veettilekku, Saha paadigal, <b>Non-detailed</b> - Thejasviyaya vagni (lesson 1 to 9), <b>Grammar</b> - Prayogam mattuka, Angavakyam, Angivakyam, Samasam, <b>Writing skills</b> - Letter writing, Proverbs, Essay writing, Sentence making, <b>Reading skills</b> .
03-10-2016	Monday	Science	<b>Physics</b> - Motion, Force and Laws of motion, Gravitation (till 10.5 - page 138)
			<b>Chemistry</b> - Matter in our surroundings, Is matter around us pure?
			<b>Biology</b> - Cell the fundamental unit of life, Tissues, Improvement in food resources.
			<b>For Physics, Chemistry and Biology refer Text book, Note book, Work sheets and Lab manual</b>
06-10-2016	Thursday	Mathematics	Number systems, Polynomials, Co-ordinate Geometry, Introduction to Euclids geometry, Lines and Angles, Triangles, Heron's formula