HOLIDAYS HOMEWORK CLASS X

English

- 1. Do one page handwriting everyday
- 2. Make a chart on Figures of speech
- 3. Revise syllabus covered upto 07.05.2022
- 4. Complete your Learner's Diary
- 5. Write two words everyday alongwith synonyms, antonyms and frame sentences
- 6. Do two Book reviews
- 7. Make two videos(two minutes each) on Environment and Education
- 8. Practice Letter of inquiry, order and complain

विषय - हिन्दी

निर्देश:-सभी विद्यार्थी यह कार्य ग्रीष्मकालीन अवकाश में करेंगे।

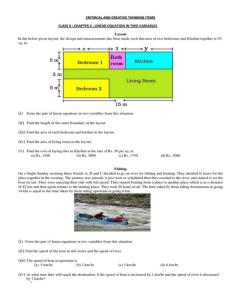
- 1.किसी एक स्वतंत्रता सेनानी का सचित्र वर्णन कीजिए।
- 2. गोस्वामी तुलसीदास का साहित्यिक जीवन परिचय लिखिए।
- 3. कन्नड़ भाषा के किसी एक लेखक का सचित्र वर्णन कीजिए।
- 4.सूरदास जी की प्रमुख रचनाओं के बारे में संक्षेप में लिखिए।
- 5.राम-लक्ष्मण-परशुराम संवाद कविता के आधार पर राम और लक्ष्मण की विशेषताएं लिखिए।
- 6.आप से किसी महापुरुष की मूर्ति लगाने के लिए कहा जाए तो आप किसकी मूर्ति लगाएंगे, और क्यों ?
- 7. नेताजी का चश्मा, बालगोबिन भगत, सूरदास पद पाठ के प्रश्नोत्तर याद करें।

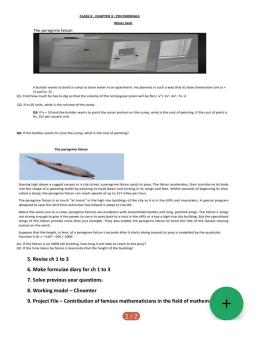
Social Science

- 1. Complete your fair notebooks.
- 2. Write in fair notebook and learn -
 - (i) 40 questions (1 mark) from H.1. The Rise of Nationalism in Europe
 - (ii) 20 questions (1 mark) from C.1. Power Sharing
 - (iii) 20 questions (1 mark) from G.1. Resources and Development
 - (iv) 10 questions (1 mark) from E.1. Development
- 3. Map skills All the maps in the syllabus
- 4. Prepare a project on any one of the following
 - -Consumer Awareness/ Social issues/ Sustainable development-

- Page 1 School name, topic name, submitted to, submitted by
- Page 2 Acknowledgement
- Page 3 Index
- Page 4 Introduction
- Page 5 23 content related to topic
- Second last page Conclusion
- Last Page Bibliography (sources)

MATH





Computer

- 1)Design a quiz consisting of 20 questions on artificial intelligence on scrapbook.
- 2) Make a chart on AI baesd games.
- 3) Learn all the work done in the class.

SCIENCE

Holidays homework science KV BEHOLI, SAMALKHA

CLASS -10

Consists of the Complete your science notebook with notes and previous year questions of chapters 1,2,3 and 4.

II. Complete CCT practice items of chapter 1,2,3,4.

III. Write and learn all the chemical formulas and reactions of chapters 1,2,3.

IV. Write practicals in your practical notebook.

V. Prepare project on management of natural resources.