

Summer Vacation Holidays Homework 2017-18

English

Instructions : Homework Should Be Done In Proper Format.

Handwriting should be neat and tidy.

Note for Parents : English Holidays' Homework teaches your ward to read, comprehend information and communicate ideas with others. Reading develops virtues, senses and enhances knowledge. Newspaper reading creates awareness and helps him/her to keep pace with the happenings around the world. Vocabulary sharpens his / her communication skills. You are requested to encourage your child to do Holidays Homework on his/her own so that the aims and objectives of learning are achieved in the real sense. Please be a guide and a facilitator but ensure that the efforts should be solely of the child.

1. Make an list of the unfamiliar /difficult words with their meanings from the chapters of English literature done in the class. (Do it in your activity file)
2. **PROJECT WORK** Read the unit Environment of your Main Course Book and make a project on PURE ENVIRONMENT – THE WAY FOR BETTERMENT . Divide your project into parts like – Benefits of healthy environment, causes of environmental pollution, How to conserve flora and fauna , how to reduce global warming , Green and clean Earth etc. Beautify your project by adding relevant pictures from magazines and newspapers. The project should have 10-12 pages. (Do it in your activity file)
3. **READING TASK** Read the chapters 1 to 5 of Novel THREE MEN IN A BOAT and prepare a flow chart of the events of the first five chapters.
4. **LEARNING TASK** Learn and revise the syllabus of the First Periodic Test to be held in July.

5..WALL MAGAZINE Prepare a wall magazine on WILLIAM WORDSWORTH (10 -12 Sheets) Take out interesting facts about the life history of WILLIAM WORDSWORTH from the net. Mark your sheets from 1-12 and write your name and class at the back of the sheet. NOTE You can also prepare a power point presentation and take out coloured printouts .

Hindi : The HHW will be given in the class

Mathematics:

1. Make PPT and a chart on the following topic mentioned against your Roll No.
 1. Story of Zero (1-10)
 2. Maths in History (11-20)
 3. Symmetrical Pattern in Nature(21-30)
2. Do 10 questions daily from assignments which are given in the class.

Science

1. Learn and rewrite all the question answers already done in the biology copy
2. Read the following chapter and frame questions other than given in the exercises of the book. Ch. Why do we fall ill, Natural Resources.
3. Plan to go to a place by an vehicle .Take readings of odometer and speedometer after every 5 minutes till you reach your destination. Record these observations in tabular form .Plot a graph between distance – time and speed – time . State whether this motion is uniform or non – uniform.
4. Visit National Science Centre , Delhi (near Pragati Maidan) and list five models based on force and laws of motion .Explain their principle , construction and working. Paste relevant pictures.

S.Science

I-Make a project on earthquake prone areas in India-causes, impact on life and property, mitigation strategies used to reduce and the impact of earthquake.(Roll no.1-15)

II-Project on areas prone to cyclone in India-warning system, effects of cyclones, mitigation strategies to be used while construction of buildings.(Roll no.16-30)

Guidelines for the project

- a) Project to be done in activity file.
 - b) Project should be hand written 5-10 pages.
 - c) Newspaper cuttings , maps, diagrams, illustrations are must.
- III. Select any one of the following non-democratic country in the world and write about their political , social and economic conditions-
1. Bhutan
 2. Saudi Arabia
 3. North korea
 4. UAE

Music

Write one patriotic song in your music notebook and learn it. Paste pictures of famous dancers with their names in your music copy.

Art : make a show piece with cup plate , fork , fork , flowers and leaves as shown in the picture .



Computer

Make a chart of

1. Cybercrime and cyber safety.
2. Laws in cybercrime

3. *How to safeguard yourself while using internet*