Class VII Holidays home work

English

Class VII Holidays Homework

- 1. Complete all the exercises of the Honey Comb workbook from Lesson no. 1,2 and 3.
- 2. Learn and revise all the syllabus done till now.
- 3. Write a book review of any one book written by Ruskin Bond and make book cover of the same.
- 4. Make a beautiful chart of
 - (i) Determiners and kinds of determiners (Roll no. 1-12)
 - (ii) Tenses and their further divisions (Roll no. 12 onwards.)

Science

Working Models (Choose any one)

- Electromagnet
- Electric Circuit
- Respiratory System

Or Choose any topic from NCERT for working model

Make a report (Choose any two)

- Conservation of forests
- Various traditional ways of water harvesting
- Water –Our Lifeline
- Waste management
- Storms and cyclones
- Weather, climate and adaptations of Animals to climate

Guidelines for making report

• Report should be of max. 10 pages including photos, data and findings.

- Front page includes name of the student, name of the topic, class and section, roll number, school name
- Take help of internet, NCERT book

Social science

- 1). Make an advertisement on any product of you choice.
- 2). Prepare a project report on the archaeological sources of history during the medieval period.

Moral science

Write any two short moral stories in your fair note book.

General knowledge

List ten current affairs of the month of june.

I.T.

Topic: How Do Different Search Engines Work?

The Internet is big. To give an example, 3 Exabyte's (one Exabyte is 1,073,741,824 gigabytes) of data are generated every day. Recent estimates of the total amount of data in the world put it at 300 or so Exabyte's in 2007. From this we can conclude that every year the world generates more information than had existed in the entirety of history up to 2007. That's quite a lot. It's the biggest haystack in the world and everything we want to know is a needle. How do you find something on the Internet?

Problem: What makes search engines different?

Materials

Computer

Internet Access

Pencil & Paper

Procedure

- 1. Make a list of search terms to use on all of the search engines you want to test.
- 2. Use each search term on each engine and record the results you get. You can save a copy of the webpage, or just take notes on how relevant the results are to your search.
- 3. Keep trying search terms, especially if you found what you were looking for the first time. What kinds of search terms always find relevant sites? What kinds don't? Were there any results that were unexpected to you? How did the search engines differ?
 - * Represent your Research in a Creative way in a scrap Book (paste relevant pictures too).