

# Holiday Home Assignment

## Class IX

हिन्दी :

1. भारत के पर्यटन स्थानों में से किसी एक स्थान के दर्शनीय स्थलों की सचित्र जानकारी दीजिए ।
2. जल संरक्षण के विषय पर कविता या लेख लिखें ।
3. राजस्थान के दर्शनीय स्थानों का कोलाज बनाएँ ।
4. कक्षा में पढ़ाए गए पाठ्यक्रम को दोहराएँ ।

**English:**

1. Make a dictionary of the Alphabets C, J, K, T, Q, S, U, X, Z.
2. Make a chart on the topic, Wars: Causes and effects
3. Read the English Newspaper daily and make a collage of the news of 1 to 15 days of June  
Dates: 15<sup>th</sup> June to 20<sup>th</sup> June'2012.
4. Learn all the work done in C.W. copies.

**Social Science:**

1. Make maps of India (2) Decorate and locate.
2. Prepare Flow chart of French Revolution.
3. Write report of President's Election.
4. Make project or poster of an ideal village.
5. Learn all the work done in copies.

**Mathematics:**

1. All examples of Ch-1 & Ch-2 (NCERT)
2. Do Ex1.5, Ex1.6 Ex2.6 ( Refresher Kathuria)
3. Do MCQ Page No. (1.57)  
Page No. (2.45)
4. Short test - Page No. (1.61)  
Page No. (2.45)
5. Lab Manual AC (1), (6) & (7)
6. Work Sheet 1 & 2 ( From Lab Manual)
7. Find at least two tricks for easier calculations using Vedic Maths.
8. Project: Write and read the life story of following mathematician (any one):  
a) Ramanujan

- b) Sridharacharya
- c) Pythagoras
- d) Thales
- e) Aryabhatta
- f) Bhaskar
- g) Brahmgupta

### **Computer:**

1. Read Chapter 9 and make notes in copy. (Social impact of IT)
2. Read Chapter 2 and make a file covering all the important topic with diagram.(1/0 devices)
3. Make a PowerPoint presentation on major current news.

### **Science:**

1. Visit to a Science Technology park. Collect the picture and paste it.
  2. Graphical Representation of motion Project.
  3. Tabulate the difference in the characteristics of status of matter. (chart)
  4. Paste or draw any four irrigation system and explain it.
  5. Draw labeled diagram of animal cell.
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# Holiday Home Assignment

## Class X

हिन्दी :

1. नैतिक शिक्षा पर आधारित सचित्र कहानी लिखें ।
2. राजस्थान के किसी प्रसिद्ध योद्धा अथवा कवि का सचित्र जीवन परिचय दीजिए ।
3. मौसम सम्बन्धी सूचनाओं को दैनिक समाचार पत्रों से एकत्रित करके ग्रीष्मावकाश के दौरान एक कोलाज बनाइए ।
4. कक्षा में पढ़ाए गए पाठ्यक्रम को दोहराइए ।

English :

1. Make a dictionary, decorate it beautifully. Write at least ten words beginning with the following letters:  
a, e, i, o, u, d, g, l, s, v
2. Read the newspaper daily, collect ten days news headlines along with the pictures and paste them in a file.  
(Dates: from 20<sup>th</sup> May to 19<sup>th</sup> June)
3. Write 20 pages in your handwriting copy. (Make it a habit to write one page daily, not all together)
4. Read any novel from the following authors and write book review in the file itself:  
a) Ruskin Bond  
b) Rudyard Kipling  
Learn all the work done in C.W. copies

Social Science:

1. Flow chart of Ch-5 Industrial Revolution.
2. Prepare a report of the place you visited.
3. Write a story of Indian Economy with pictures in 300 words.
4. Make a poster of Presidents of India.
5. Learn all the work done in copies.

Computer:

1. Read Ch-1 and make notes in copy.
2. Read Ch-8 and make file covering all important points.
3. Make chart of all HTML attributes.

4. Make ppt. covering the use, advantage, disadvantage and impact on society on following points:
  - a) Social Networking
  - b) e-banking
  - c) e-Learning
  - d) e-Shopping
  - e) e-Reservation

### **Science:**

1. Visit to 'Samriti Van'. Collect the picture and paste it.
2. Draw a labeled diagram of Human Respiratory, Digestive, Circulatory and Excretory system.
3. Learn Chapter -1 (Chemical reaction and equation) and do Refresher's exercise.

### **Physics:**

1. To form the following combination of Resistance-
  - a) Series Combination
  - b) Parallel Combination
2. Make a six (6) page file on sources of energy. Also paste the relevant pictures.
3. Draw the chart of Biogas plant & Solar Panel.

### **Mathematics:**

1. Do Work-sheet No. 2, 3 & 4 from Lab Manual.
  2. Do Examples of Ex-2 and Ex-3
  3. Represent graphically all three conditions to find solution of a pair of Linear Equation.
  4. Question from Refresher book of Ex-2 & Ex-3 ( 20 questions each)
  5. Complete Activity from Lab Manual.  
Activity No. 5,6,7,8 &9
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