Class. VII - B

Subject: Home work.

English: Complete the story in 150 to 200 words
" It was a rainy day and I was all alone at home. It was pitch dark outside. Suddenly I heard someone knocking at my door ....."

Hindi: नोट:- सभी कार्य कक्षा-कार्य कॉपी में सुंदर लेख में लिखिए।
1- पत्र लेखन - एक औपचारिक व एक अनौपचारिक पत्र लिखिए।
2. किन्ही दो विषय पर 50-60 शब्दों में अनुच्छेद लिखिए।

Maths: I - Complete the exercises 1.1, 1.2 and 1.3 in your class work copy.
II - Complete the following activities in your class work copy -
(i) Closure and commutative properties of Integers (Activity-3, page no - 5 & 6)
(ii) Associative property of Integers. (Activity 4, page no - 6 & 7).

Science: Chapter - Nutrition in Plants.
Answer the following questions:
(Please write down the answers in your Science copy.)

1 Give a brief description of the process of synthesis of food in green plants.
2. Why does soil become rich and no fertilizers are needed when leguminous plants are grown in it. Explain.
3. Why do insectivorous plants need to feed on insects when they are green and can synthesise their food? explain.
4. What is the benefit between fungi and algae in lichen. explain.

Social Studies

History: Study the picture given on page number 15 (Ls-2) and answer the following questions:-
(i) Paste the picture with your findings.
Note: All work to be done in the class-work copy.
(ii) Complete all the work of Ls. 1 and 2 of History.

Geography: 1) Refer the picture based question given on page no. 101. Write (3-5) lines on each of the following pictures, stating, how man has interacted with the environment. Draw or stick pictures to make it more illustrative and presentable.
2) Complete the Question/Answer of Ch-1 & diagrams in your C.W copy.
(All the homework given to be done in C.W copy).

Computer: Q1. Convert the following Decimal number into Octal number and octal number to binary.

(a) 257 (b) 175 (c) 231 (d) 352

Q2. Convert the following Decimal number in to Binary number and Binary to decimal numbers:

(i) 24 (ii) 35 (iii) 15 (iv) 47

Sanskrit: संज्ञा शब्द रूपाणि

1) राम अकारान्त: पुल्लिंग
2) साधु उकारान्त पुल्लिंग

} पेज नं॰ 83.

धातु रूपाणि

1) 'कृ' करना
2) 'वस्' रहना

} सभी लकार एवं सभी पुरुष में. पेज नं॰ - 94, 95.

G.K. Write an essay on one of your favourite Sport Star. Illustrate your work by pasting relevant pictures on file sheets.