ENGLISH:

➢ Write the Biography of "Shirley Toulson" along with the summary of "A photograph" (poem) highlighting the literary devices and the rhyme-scheme. Cut and paste the classified advertisements from (English Newspaper) on : Situation vacant, Situation wanted for sale, For Purchase, To let.

HINDI :

1. परियोजना कार्य :
   क. स्वरचित कविता
   ख. वृहद परियोजना कार्य हेतु
      1. हरिवंश राय बच्चन
      2. सुमित्रा नंदन पंत
      3. महादेवी वर्मा
      4. जीवन का स्तंभ – ' समय '
      5. पिघलते हिमनद – ' सरकता – जीवन '
   सभी विषयों पर फाइल–पेज पर परियोजना कार्य को करना है ।

ACCOUNTANCY :

➢ Practice the questions which are additional in your Accountancy book Chapter 6,9,10.
➢ Make a new register for this work. All the entries should be in correct format.
➢ Select a Business form and wrote in detail the capital needed to invest. Make the Journal entries for the day to day purchase, sale, expenses, incomes etc., of the business.

ECONOMICS :

➢ Solve the worksheet related to Microeconomics in the numerical copy.
➢ Prepare a project file on the topic "Effect of Government Policies on PPC" as per the CBSE guidelines discussed in the class.

BUSINESS STUDIES :

1. Prepare a project on any one of the following :
   a. Field Visit :
      i. Visit to a Handicraft Unit.
      ii. Visit to an Industry
      iii. Visit to a Wholesale market.
      iv. Visit to a Departmental Store.
      v. Visit to a Mall.

b. Case study on a Product having seasonal growth and regular demand like Apples from Himanchal Pradesh, Oranges from Nagpur, Guavas from Prayagraj etc.

c. Aids to trade for e.g. History of Insurance, Development of regulatory mechanism, Insurance companies in India, Principles of Insurance, Types of Insurance, Careers in Insurance.

d. Import / Export procedure, Specify the list of documents needed and paste its specimen.

e. A visit to any state Emporium (other than your school state).

2. Learn and write notes and question-answer of the lessons taught in the class.

3. Do case study based and assertion-based questions from the lesson taught in the class.

COMPUTER SCIENCE :

➢ Write notes on the chapter "Getting started with Python".

➢ Do the exercise of the above chapter.

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