

# **SANSKAR CITY INTERNATIONAL SCHOOL**

Class : XI

SUMMER VACATION ASSIGNMENT

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## **Accountancy**

1. Chapter 1, 2 (Learn)
2. Solve Assignment worksheet.

## **Business Studies**

1. Types of Human Activities.
2. Concept of Economic Activities.
3. Types of Economics Activities
4. Distinction between business, profession and Employment.
5. Difference between economic activities and non- economics activities.

## **Economics**

1. Solve Assignment worksheet.

## **Informatics Practices**

- Q.1 What are the application of IT – Now - a - day ?
- Q.2 Explain revolution of different computer generation?
- Q.3 Write the name of 5 input device and output devices and explain them in details.
- Q.4 How does Internet useful for us?

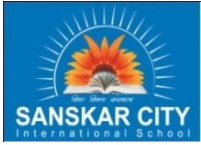
## **Physical Education**

1. Olympic Movement & Yoga (unit 3 & 4)

## **Biology :**

**Chapter – 8** : NCERT Questions (Q.1, 2, 4, 5, 7 to 11)

Practical Work - Part – III (Exp. – 1) Part – II (Exp – 3, 4, 5, 6, 7, 8, 9, 10) From Comprehensive Lab Manual.

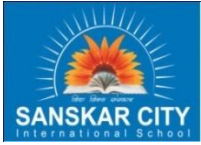


# **SANSKAR CITY INTERNATIONAL SCHOOL**

**Class : XI      SUMMER VACATION ASSIGNMENT**  
**Subject : Accountancy**

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- Q.1 Define accounting.
- Q.2 What are the functions of accounting?
- Q.3 What are the objectives of accounting?
- Q.4 What are the limitations of accounting?
- Q.5 Distinguish between:
  - a) Accounting and Book Keeping
  - b) Double Entry System and Single Entry System
- Q.6 Who are the users of accounting information?
- Q.7 Explain the following terms;
  - a) Business Transactions
  - b) Capital
  - c) Drawing
  - d) Liabilities (Non Current and Current Liabilities)
  - e) Assets (Non Current and Current Assets)
  - f) Expenditure (Capital, Revenue and Deferred)
  - g) Expense
  - h) Profit
  - i) Income
  - j) Gain
  - k) Losses
  - l) Inventory
  - m) Trade Receivable
  - n) Trade Payable
  - o) Cost



# SANSKAR CITY INTERNATIONAL SCHOOL

Class : XI

SUMMER VACATION ASSIGNMENT

Subject : Economics

## A. Short answer type questions.

- Arithmetic mean of a series is 15 and if 5 is added in all the items of this series. What will be the new Arithmetic mean?
- A. M of these items 10, 15, 0x. 20 , 30 is 20. Find the missing item.
- What is the A.M. of these items 5, 7, 9, 15, 20 ?
- Name any two mathematical averages.
- What is the algebraic sum of deviation of a set of n values from A.M.

## B. Solve the questions.

- Following is the height of 10 students.

Students	A	B	C	D	E	F	G	H	I	J
Heights	155	153	168	160	162	166	164	180	157	165

Calculate arithmetic mean using direct and short cut methods.

- Calculate the average by using short cut method by taking 25 as assumed average.

Size	30	29	28	27	26	25	24	23	22	21
Frequency	2	4	5	3	2	7	1	4	5	7

- Rahul made the following runs in different matches.

Runs	5-15	15-25	25-35	35-45	45-55
Frequency	10	12	17	19	22

Calculate the average mean of runs by step deviation method.

- Find out the average of following distribution by short cut method.

Items	10-8	8-6	6-4	4-2	2-0
Frequency	10	8	6	4	2

e) Marks secured by 42 students in Economics are :

Marks	15	20	22	23	27	35	19
No. of Students	8	4	7	3	8	7	5

Find the average marks.