



## Summer Assignment 2024-25

### XI COMMERCE

**Sanskar City International School, Rajnandgaon**

#### Guidelines

- Submit the Assignments in Project file only.
- Treat this Assignment as a part of Curriculum.
- Only hand written assignments are allowed (No Print outs) Students have to submit it on or before 20<sup>th</sup> June 2024 without failure.
- In Case Of Issue /Difficulty, you are free to interact with the concern subject Teacher(s).

**Sub: ENGLISH**

**ASSIGNMENT 1:**

Write a SPEECH on “ADDICTION TO MOBILE PHONES IS BECOMING A CAUSE OF CONCERN TODAY”

**HINTS:**

**Problems**

- Preoccupation and compulsion of mobile use
- Withdrawal symptoms such as irritation, anxiety and depression when stopped

**Solutions:**

- Set limit for usage
- Turn your phone off
- Practice mindfulness
- Engage in physical activities.

Students are required to make a ‘hard copy’ in their English text copy. **Thereafter, they are required to make a Presentation in the form of video / PPT and send it.**

**ASSIGNMENT 2:**

Students should find at least **3 new WORDS each day**, (Monday to Friday); their meanings and usage with examples. On every Saturday, they are required to click the words written and post to the subject teacher, without fail. WHATSAPP NO: 9993690780 M.BARLA

Note: *ATTRACTIVE PRIZE WAITS FOR THE BEST WORK!*

## **SUB:ACCOUNTANCY**

Q.1 Define Accounting.

Q.2 Enumerate the main objectives of accounting.

Q.3 Who are the users of accounting information?

Q.4 Explain the qualitative characteristics of accounting information.

Q.5 Describe the role of accounting in the modern world.

## **Sub: Business Studies**

Q.1 State the different types of economic activities.

Q.2 Define business. Describe its important characteristics.

Q.3 Compare business with profession and employment.

Q.4 Explain any five objectives of business.

## **Subject : Economics**

### **QUESTION-**

1. Detail case study on **any one** the following Oligopoly Market
  - (a) Jio
  - (b) Tata motors
  - (c) Indigo Airlines
  - (d) Coca cola
2. What do you mean by the production possibility curve ? explain with the relevant example.
3. What are the central problems of the economy?
4. What is an indifference curve ? explain with an example.
5. Elaborate the term “ Economic Survey” in context to India.

**Subject : Informatics Practices (Students opted )**

Q.1 Create the following table.

**Table:EXAM**

<b>NO</b>	<b>Name</b>	<b>Stipend</b>	<b>Subject</b>	<b>Average</b>	<b>Division</b>
1	Mohan	400	English	65	FIRST
2	Kamal	600	Mathematics	72	SECOND
3	Javed	200	Physics	80	FIRST
4	Ramesh	800	Chemistry	40	THIRD
5	Praveen	400	Accounts	35	SECOND

Write the SQL queries for the following.

- (i) To display the name of those students , who have obtained Division as FIRST in the ascending order of NAME.
- (ii) To display a report listing NAME, SUBJECT and Annual Stipend received assuming that the stipend column has monthly stipend.
- (iii) To insert a new row in the table EXAM:  
6, "Karan", 500 ,"Informatics" ,45, "SECOND"
- (iv) To display the name and subject of those student whose average is greater than 60

Q.2 Create the following table.

**Table: Result**

<b>Adno</b>	<b>SName</b>	<b>Percentage</b>	<b>Csection</b>	<b>Stream</b>
R001	Sushant	95	12A	Science
R002	Vikas	90	12B	Commerce
R003	Manoj	70	12A	Commerce
R004	Shiva	80	12C	Science
R005	Suresh	50	12D	Humanities

Write the SQL queries for the following.

- (i) To display all information of the students of humanities in ascending order of percentage.
- (ii) To display Adno, Name, Percentage and Stream of those students whose name end with 'j'.
- (iii) To add another column Bus\_Fees with data type and size as Decimal (8,2).
- (iv) To increase percentage by 2% of all the humanities students.
- (v) To display the name and percentage of those students whose percentage in the range 80 to 100.

Q.3 Create the following table.

**Table: SOFTDRINK**

<b>DRINK CODE</b>	<b>DName</b>	<b>PRICE</b>	<b>CALORIES</b>
101	Lime and Lemon	20	120
102	Apple Drink	18	125

103	Nature Nectar	15	140
104	Green Mango	15	135
105	Aam Panna	18	120
106	Mango and Juice Bahaar	12	150

Write the SQL queries for the following.

- (i) To display names and drink codes of those drinks that have more than 120 calories.
- (ii) To display drink codes ,names and calories of all drinks in descending order of calories.
- (iii) To display names and price of drinks that have price in the range 12 to 18.
- (iv) Increase the price of all drinks in the given table by 10%
- (v) To display name of drink whose name start with 'A' .
- (vi)

Q.4 Write SQL commands for the following on the basis of given table Teacher:

Table : Teacher

No.	Name	Age	Department	Dateofjoin	Salary	Zender
1.	Jugal	34	Computer	10/01/97	12000	M
2.	Sharmila	31	History	24/03/98	20000	F
3.	Sandeep	32	Maths	12/12/96	30000	M
4.	Sangeeta	35	History	01/07/99	40000	F
5.	Rakesh	42	Maths	05/09/97	25000	M
6.	Shyam	50	History	27/06/98	30000	M
7.	Shiv Om	44	Computer	25/02/97	21000	M
8.	Shalakra	33	Maths	31/07/97	20000	F

- (i) To show all information about the teacher of history department.
- (ii) To list the names of female teachers who are in Hindi department.
- (iii) To list names of all teachers with their date of joining in ascending order.