

SUMMER HOLIDAY HOMEWORK

CLASS 11TH COMMERCE

Academic Session 2026-2027

ACCOUNTANCY

BUSINESS STUDIES

GLOBAL MARKETS

COMMERCE

STRATEGY

BUSINESS
STUDIES

BULL AND BEAR

ECONOMICS

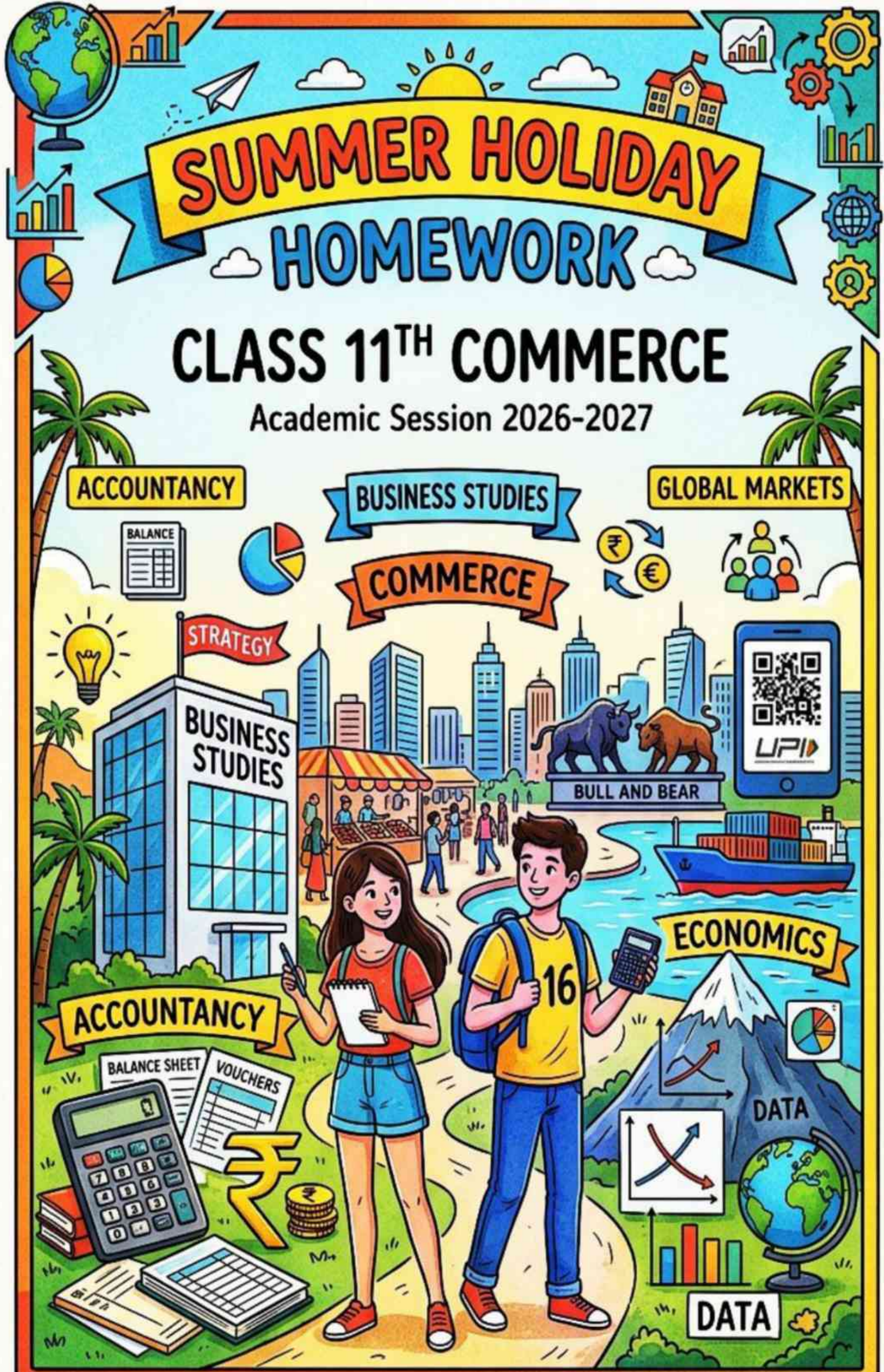
ACCOUNTANCY

BALANCE SHEET

VOUCHERS

DATA

DATA





Accountancy



Assignment 1: The "Audit" Project (Practical)

Objective: To understand how source documents translate into accounting entries.

Task: Collect at least five different types of original source documents from daily life (e.g., a grocery bill, a fuel station receipt, an electricity bill, an ATM slip, or an e-commerce invoice).

Requirements:

Paste each document on an A4 sheet. Identify the Source of Origin: State whether it is a Cash Memo, Invoice, or Pay-in-slip.

Analyze the data: List the Date, Seller Name, GSTIN (if applicable), and Total Amount.

Draft a Voucher: For each collected document, prepare a dummy Transfer Voucher or Cash Voucher as it would appear in a company's accounting department.





Yoga



Holiday homework of Yoga for class 11.

Class Yoga Notebook.

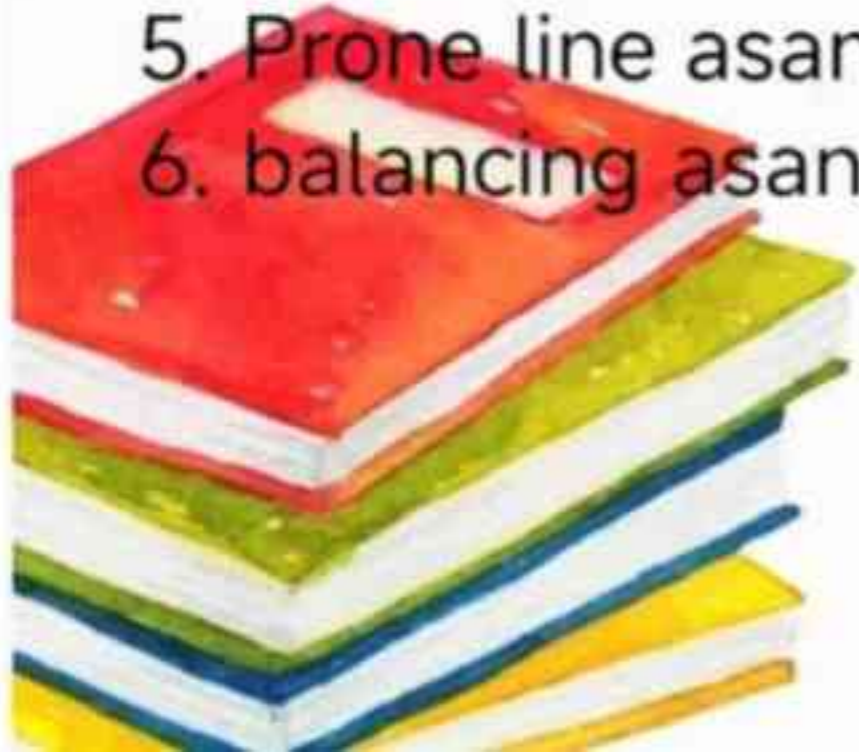
1. Surya namaskar.
2. write importance of surya namaskar, explain all 12 steps with their pictures.
3. mudra (hand gesture during yoga practice).
4. prana mudra
5. Gyan mudra
6. Surya mudra
7. vayu mudra
8. Shaanya mudra
9. Apan mudra
10. Prithvi mudra

write importance of mudra procedure benefits, with their pictures.

11. balanced diet.
12. role of major and minor nutrients in the diet.

write about the basic types of asans any two

1. standing asans
2. sitting asana
3. meditative asana
4. Supine line asana
5. Prone line asana
6. balancing asana





Economics

ECONOMICS SUMMER ASSIGNMENT

What will be the effect on PPC on following situations

1. Better irrigation facilities for farming
2. Natural disasters like floods or earthquakes
3. Government subsidy only for food production
4. More capital formation (new machines, factories)
5. Disease destroying crops
6. Increase in population or labour force
7. Fall in technology or efficiency of one sector
8. Discovery of new natural resources
9. Shortage of specialised labour in one industry
10. Improvement in overall technology
11. Migration of labour to other countries
12. Skilled workers trained only for one industry
13. Destruction of factories or machinery
14. Ban on raw material used in one industry
15. Better education and skill development
16. War or pandemic reducing resources
17. New technology only in agriculture
18. Increase in availability of natural resources






Choose POSITIVE And NORMATIVE STATEMENTS

1. "Prices should be controlled by the government."
2. "India's population is increasing."
3. "Rich people ought to pay more tax."
4. "Inflation affects purchasing power."
5. "The government should reduce taxes."
6. "Tax rates were increased by the government."
7. "India should spend more on education."
8. "An increase in price reduces demand."
9. "Unemployment is a serious problem and must be solved immediately."
10. "Unemployment rose during the pandemic."





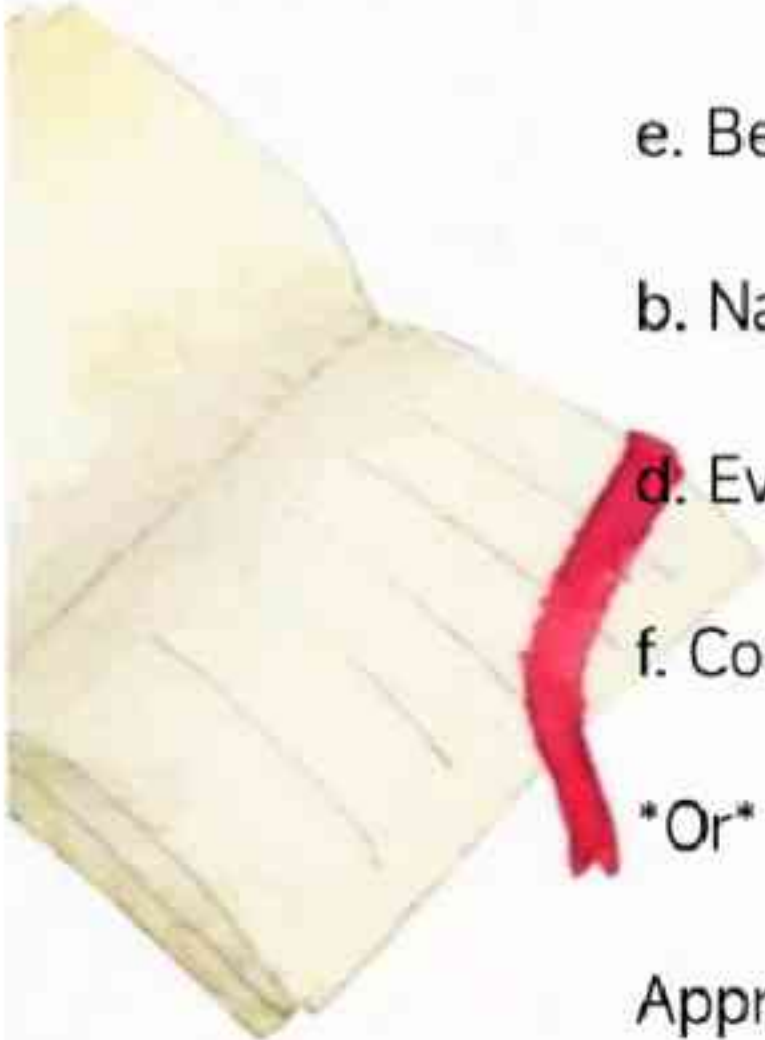

Business Studies



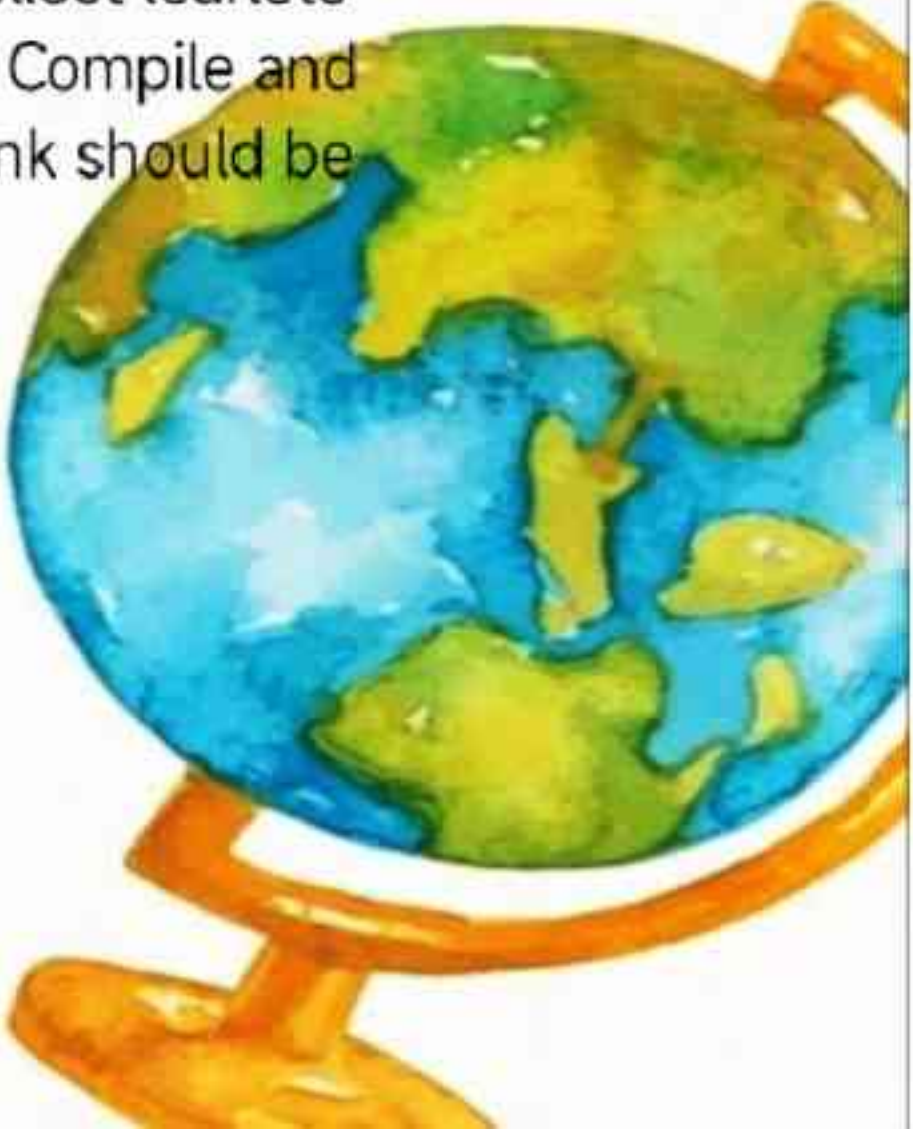


1. Revise the Chapters 01 and 02 on a regular basis. While revising, students are required to solve the questions of the following Chapters in the Separate Register:-

Chapter 01:- Nature and Purpose of Business (Page No. 46, Q11 to 30)

2. Select any one cooperative society and analyze the following aspects-

- 
- 
- a. Objective of formation.
 - b. Nature and size of business.
 - c. Number of members and their role.
 - d. Evolution or history of society.
 - e. Benefits of society to its members.
 - f. Control and management of society.

Or



Approach a nearby bank and collect information about various facilities offered by them and also collect leaflets about salient features of different schemes. Compile and suggest what other services you feel the bank should be providing to its customers.

हिन्दी

ग्रीष्मावकाश गृहकार्य

विषय - हिन्दी (कक्षा 11)

कहानी - *'हार की जीत'*

लेखक - सुदर्शन

विद्यार्थी निम्न कार्य परियोजना फाइल/A4 शीट में करें-

1. लेखक परिचय लिखें।
2. कहानी का संक्षिप्त सार अपने शब्दों में लिखें।
3. बाबा भारती एवं खड़ग सिंह का चरित्र-चित्रण लिखें।
4. "मानवता सबसे बड़ी शक्ति है" विषय पर 150 शब्द लिखें।
5. कहानी के किसी एक दृश्य का रंगीन चित्र/कॉमिक बनाएं।
6. कहानी से मिलने वाली शिक्षा लिखें।
7. इच्छानुसार कहानी का छोटा अभिनय/वीडियो बनाकर QR Code लगा सकते हैं।

नोट > कार्य साफ-सुथरा, रचनात्मक एवं स्वयं तैयार किया हुआ होना चाहिए।



ENGLISH

Book Review Project

(Prepare a Project File with pictures)

- *Cover page
- *Acknowledgement
- *Introduction of the Book
- *About the author
- *Main Characters
- *Theme and message
- *Personal Review
- *Conclusion



PAINTING

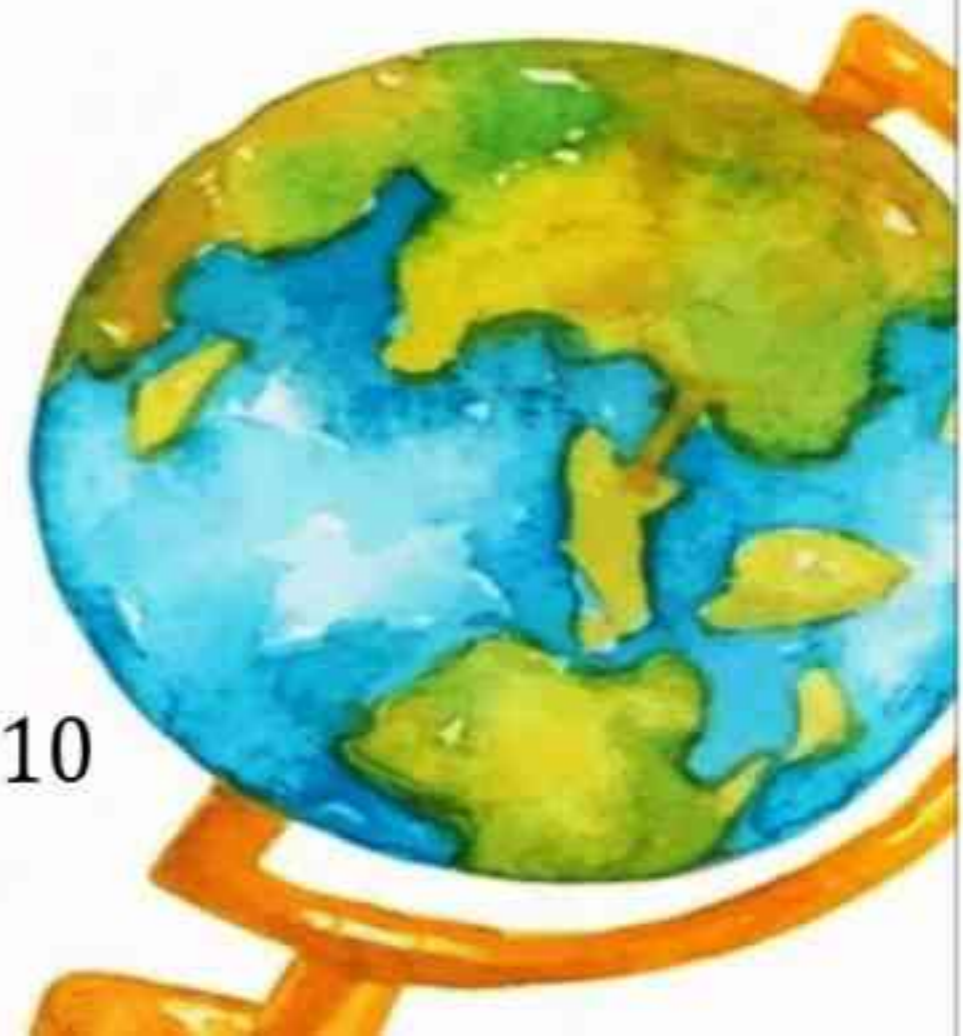
Make a KALAMKARI painting on canvas (18x24) acrylic colours

COMPUTER SCIENCE

Diagrams of Logic Gates

De Morgan's Laws

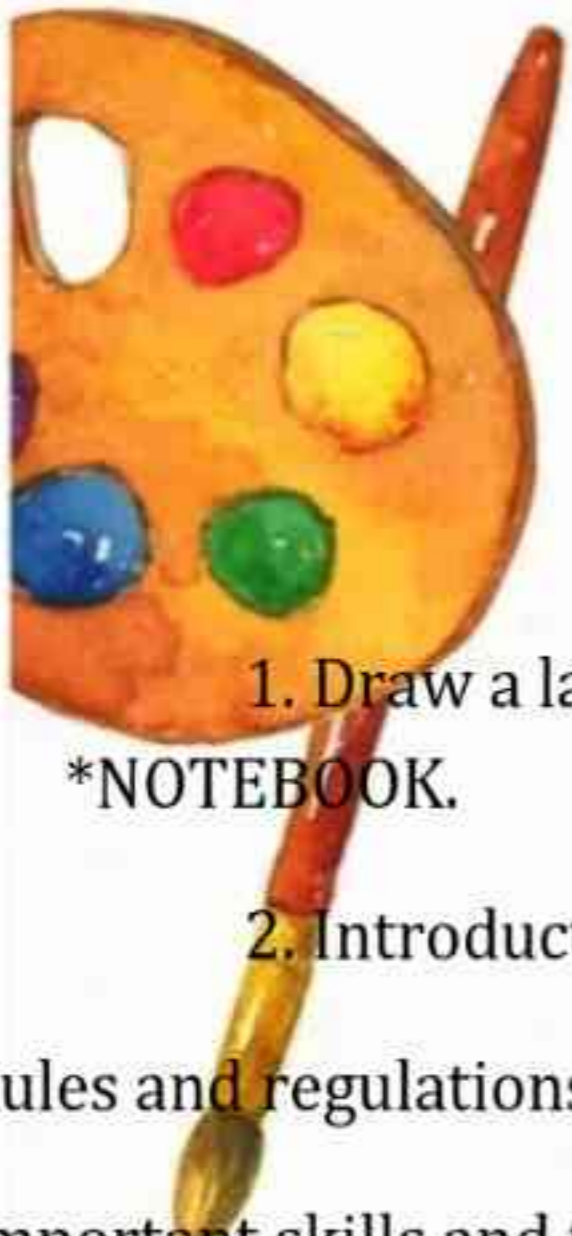
Simple Python Programs – 10





Physical education

First Topic



1. Draw a labelled diagram of anyone game of your choice in your CLASS *NOTEBOOK.

2. Introduction and History of game.

3. Rules and regulations.

4. Important skills and technology.

5. Write down the names of Important tournaments, Trophies and famous personalities. National and International. Five five each.



Second Topic

1. National awards of India given every year on 29 August are mentioned below.

2. Briefly explain about them with their history, importance, to whom it is given, how much is cash prizes.

3. And also paste their pictures.



1. Major Dhyan Chand

Khel Ratna Award

2. Arjuna Award

3. Dronacharya Award

4. Dhyan Chand Award

5. Rashtriya Khel Protsahan Puruskar

6. Maulana Abul Kalam Azad Trophy



Applied Maths



Welcome to your summer project! This assignment is designed to help you bridge the gap between abstract mathematical concepts and real-world applications. Applied Mathematics is about solving problems that affect industries, nature, and society.

Project Instructions

Task: Select any one topic from the list provided below.

Format: The project must be presented in a neatly bound Project File.

Structure: Your project should include the following sections:

Title Page: Topic name, your name, class/section, and roll number.

Certificate & Acknowledgement.

Index.

Introduction: Brief overview of the mathematical concept involved.

Data Collection/Methodology: How you gathered your information (surveys, websites, experiments).

Analysis: Mathematical calculations, graphs, tables, or logical reasoning.

Conclusion: What did you learn? What are the practical implications?

Bibliography: Sources used (websites, books, newspapers).

List of Suggested Project Topics

Category A: Pure Theory & Logic

i) Cryptography: The use of prime numbers in coding and decoding messages (RSA encryption).

ii) Number Theory: Exploring prime numbers and advanced divisibility rules.

iv) Set Theory: The cardinality of a set and the different orders of infinity.



v) Number Systems: Comparing sets of Natural, Rational, and Real numbers.



vi) Logical Visualization: Use of Venn diagrams in solving practical, real-world logic problems.

viii) Mathematical Logic: Testing the validity of statements and framing complex truth tables.

Category B: Finance & Business Math

i) Financial Logarithms: Using logs for interest, present/future value, and profit/loss with large values.

ii) Inventory Management: Analyzing sales data of Kirana shops to determine optimal stock levels for profit maximization.

iii) Stock Markets: Tracking and analyzing stock price movements over a specific period.

iv) Actuarial Science: How insurance firms use data for risk assessment.

v) Market Volatility: Mathematical patterns involved in predicting stock market crashes.

Category C: Data Analysis & Statistics

i) Linguistic Demographics: Visit the Census of India and depict language data in pictorial forms (Pie charts/Bar graphs).

