



GREENLAND SENIOR SECONDARY PUBLIC SCHOOL

XI – COMMERCE

Holidays Homework Session (2025-26)

ENGLISH

*Choose a novel of your own interest and write a concise synopsis (approx. 200-300 words). It should Include:

1. Title and Author
2. Main Characters
3. Plot Summary
4. Themes
5. Setting

Also imagine an alternative ending to the story and write it in 80-100 words.

*Choose an English/ Indian author or poet (e.g., William Shakespeare, John Keats, Khushwant Singh etc). Create a project file based on their life, works and literary contributions.

*Explore your creativity by writing a poem using atleast 3 poetic devices like alliteration, simile, personification etc.

*Read newspaper daily and enrich your vocabulary. Learn and write atleast 3 new words with their meanings daily. Use them in a sentence for better understanding.

*Listen to a motivational podcast and summarize the main points discussed by the speaker. Also reflect on how the podcast's message resonates with your own goals and aspirations.

Create a list of action steps you can take based on the insights gained from the podcast.

*Examine and analyse how family dynamics and relationships are portrayed in stories like "The Portrait of a Lady" (Hornbill) and "The Summer of the Beautiful White Horse" (Snapshots). Write a brief note on it.

*Revise the syllabus covered in the class upto the month of May.

ACCOUNTANCY

Journalise the following transactions in your Accountancy note book

1. Business started with cash Rs. 100000 and building Rs. 600000
2. Rent due but not paid Rs. 900
3. Depreciate building costing Rs. 600000 @ 6% p.a.
4. Raman who owed us 6000 became insolvent. He paid 65 paise in a rupee.
5. Rs 7000 received from Neeraj which was previously written off as bad
6. Rs. 800 received on behalf of Gunjan
7. Commission received from Jyoti Rs. 4500
8. Life insurance premium paid for employees 7000
9. Sold old newspaper 700
10. Furniture costing 50000 sold at a profit of Rs 4000
11. Purchased goods worth Rs 25000 at a trade discount of 6%
12. Sold goods Rs 6000. Carriage paid on it Rs. 500
13. Goods destroyed by fire Rs. 5000. Insurance Co. admitted the claim for Rs. 4500
14. Goods taken out for personal purposes Rs. 2000
15. Anand paid commission Rs. 1500
16. Cash deposited in bank Rs. 12000
17. Discount given to Suraj Rs. 12000
18. Chetan stolen money from cash box Rs. 600
19. Furniture costing 6000 sold at a loss of 600

20. Constructed a shed for 9000

BUSINESS STUDIES

Project Guidelines -

As per the CBSE curriculum each student is required to prepare and submit a project file. The topics have been allotted based on your roll numbers. Kindly refer to the list below and prepare your project accordingly.

Project Topics Allocation:

Roll Number Range	Allotted Topic
1 – 10	Insurance
11 – 20	Banking
21 – 30	Communication & Advertisement

ECONOMICS

Assignment: Numericals

1. If the price of a good increases from ₹10 to ₹12, and the quantity demanded decreases from 100 units To 80 units, calculate the price elasticity of demand.
2. A consumer's income increases from ₹10,000 to ₹12,000, and their demand for a good increases from 50 units to 60 units. Calculate the income elasticity of demand.
3. The price of good X increases from ₹5 to ₹6, and the demand for good Y increases from 100 units to 120 units. Calculate the cross elasticity of demand.
4. If the price elasticity of demand for a good is -2, and the price increases by 10%, calculate the Percentage change in quantity demanded.
5. A company reduces the price of its product from ₹20 to ₹18, and the quantity demanded increases From 500 units to 600 units. Calculate the price elasticity of demand.
6. The income elasticity of demand for a good is 1.5. If a consumer's income increases by 20%, calculate the percentage change in quantity demanded.
7. The cross elasticity of demand between two goods is 0.5. If the price of one good increases by 15%, Calculate the percentage change in demand for the other good.
8. A consumer's demand for a good is 100 units at a price of ₹10. If the price elasticity of demand is -1.2, Calculate the new quantity demanded if the price increases to ₹12.
9. The price elasticity of demand for a good is -0.8. If the price decreases by 12%, calculate the Percentage change in quantity demanded.

10. A company increases the price of its product from ₹15 to ₹18, and the quantity demanded decreases from 800 units to 600 units. Calculate the price elasticity of demand.

Assignment: Theory Questions.

Question 1:

Explain the concept of cardinal utility and its assumptions. Discuss the limitations of the cardinal utility Approach.

Question 2:

Define an indifference curve and explain its properties. Discuss the significance of indifference curves in understanding consumer behavior.

Question 3:

Explain the concept of consumer equilibrium using the indifference curve approach. Discuss the conditions for consumer equilibrium and the assumptions underlying this approach.

Question 4:

State and explain the Law of Diminishing Marginal Utility. Discuss its implications for consumer behavior and demand.

Question 5:

Compare and contrast ordinal utility and cardinal utility approaches. Discuss the advantages and limitations of each approach.

Question 6:

Explain the conditions for consumer equilibrium when a consumer consumes two commodities. Discuss the role of the Law of Equi-Marginal Utility in achieving consumer equilibrium.

****HOLIDAYS HOMEWORK INCLUDE PDF ONE MARK ASSIGNMENT.***

HOME SCIENCE

1. Write 20 delicious and nutritious recipes in your recipe file.
2. Make one educational toy or puzzle for children.
3. Solve the assignment which will be sent in the group.
4. Solve the assignment chapter wise which was given in class. [Chapter-1, 2(a), 2(b)]

MATHEMATICS

Purchase Bliss practical and do activities related to

Chapter -1 sets

Chapter – 3 trigonometric identities

And solve the given assignment.

MUSIC

1. Write Alankars no. 1 to 6 .
2. Write tala notation of Teen taal and do practice with handbeats.
3. Write Aroh ,avroh ,pakar and notation of raag Bihag and do practice of composition.

COMPUTER SCIENCE

1. MAKE A POWERPOINT PRESENTATION ON ANY ONE TOPIC GIVEN BELOW AND SUBMIT SOFT COPY -
 - * DIFFERENT TYPES OF SOFTWARE
 - * INPUT AND OUTPUT DEVICE
 - * NUMBER SYSTEM
2. PROJECT REPORT ON DIFFERENT LOGIC GATES AND TRUTH TABLE ON MS WORD & SUBMIT SOFT COPY AS WELL AS HARD COPY.
3. COMPLETE THE GIVEN HOLIDAY HOMEWORK ASSIGNMENT ON YOUR COMPUTER NOTEBOOK.

FINE ARTS

Theory-;learn elements and principles of art.

Six limbs of Indian painting

Practical-: prepare sheets on A2 size.

1. Landscape with help of watercolours. (Acrylic and poster colours or watercolours)
2. Two sheets of still life drawings.
3. Draw one Worli art and one tribal art drawing . Colour it with help of watercolors or acrylic colours.

All drawing should be neat and clean and take A2 size drawing sheet.

PSYCHOLOGY

SECTION A – Compulsory Question

1. Write a Note on Positive Psychology (300 words)

Write a short note explaining what Positive Psychology is. You can include things like what it means, who introduced it, why it's important, and how it focuses on the positive side of human behavior like happiness, strengths, and personal growth. Try to write around 300 words.

SECTION B – Attempt Any One

Option 1:

Psychology in Media

Go to a library, bookstore, or search online to find the name of a TV show, film, music video, or book (fiction or non-fiction) that shows some connection to psychology. Make a short report that includes:

- The name of the show, film, or book
- A short summary (4–5 lines)
- How psychology is shown or used in it

Option 2:

Autobiographical Narrative

Write about an important event in your life and what you learned from it. You can be creative and write it in the form of:

- A story
- A short play
- A comic

You can also add drawings or pictures to make it more interesting.

Presentation Instructions:

- Use A4 size coloured paper
- You can use coloured pens, sketch pens, etc. to decorate
- Complete all notes on Notebooks and Assignments too.

TYPOGRAPHY

1. Create a resume for yourself using Microsoft Word

Include:

Personal Information

Educational Background

Skills

Hobbies

Career Objectives.

2. Prepare a poster on “Digital Well-being and Time Management” in Microsoft Word

Physical Education

Write the following three practicals in the Practical Note Book:

1. Practical-1: Fitness tests administration (SAI Khelo India Test)

2. Practical-2: Procedure for Asana, Benefits & Contraindication for any two Asana for each lifestyle disease

3. Practical-3: Anyone IOA recognized Sport/Game of choice with diagram, rules, terminologies & skills

Note:WRITE FROM THE PDF shared.