



G. N. I. PUBLIC SCHOOL

(Senior Secondary)

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Holidays Homework

Class - XI

(COMMERCE)

Session 2025-2026



Signature
Vice Principal

Signature
Principal

Enjoy Your Holidays



ENGLISH

Important instructions:

1. Complete the Holidays Homework on loose sheets.
2. Except Art Integrated Activity and Project work, all the work is to be done from BBC (Class XI)
3. Submit the Holidays Homework sheets in a clear bag.

Homework

- ❖ Writing Section - Speech Writing (p. 201)
- ❖ Grammar Section - pp. - 254-257, 282-283, 286-287 & 292-293
- ❖ Art Integrated Activity - Make a PPT/ slideshow demonstrating the theme 'Tradition vs. Modernity in The Portrait of a Lady'.

Project Work -

Make a group project on the topic: "The Aftermath of War: Voices of the Broken and Brave".
(The Address)

ACCOUNTANCY

- ❖ Read the following case studies carefully and answer the following questions:
- * Gopal started business for buying and selling of readymade garments with 8,00,000 as an initial investment. Out of this he paid 4,00,000 for the purchase of garments and 50,000 for furniture and 50,000 for computers and the remaining amount was deposited into the bank. He sold some of the ladies and kids garments for 3,00,000 for cash and some garments for 1,50,000 on credit to Rajesh. Subsequently, he bought men's garments of 2,00,000 from Satish. In the first week of the next month, a fire broke out in his office and stock of garments worth't 1,00,000 was destroyed. Later on, some garments which cost 1,20,000 were sold for 1,30,000. Expenses paid during the same period were 15,000. Gopal withdrew 20,000 from business for his domestic use

From the above, answer the following

- (i) What is the amount of capital with which Gopal started the business?
- (ii) What fixed assets did he buy?
- (ii) What is the value of the goods purchased?



- (iv) Who is the creditor and state the amount payable to him?
- (v) Who is the debtor and what is the amount receivable from him?
- (vi) What is the total amount of expenses?
- (vii) What is the amount of drawings of Gopal?
- * Vijay, proprietor, has reported profit of 1,00,000 at the end of the financial year 2024-25 consideration the following amounts after taking into
- (i) Cost of an asset of 10,000 purchased on the last day of accounting period has been taken as an expense.
- (ii) Vijay is anticipating profit of 10,000 on the future sale of a car shown as an asset in his books.
- (iii) Salary of 2,000 payables in the financial year but has not been taken into account.
- (iv) Vijay purchased an asset for 50,000 but its fair value on the date of purchase was 60,000. Vijay recorded the value of asset in his books at 60,000

On the basis of the above facts, answer the following questions from the given options.

- (i) What is the correct amount of profit to be reported in the books?
 - a) 1,10,000 b) 1,08,000
 - c) 1,03,000 d) 98,000
- (ii) Which measurement base should be followed in the Statement (iv)?
 - a) Historical Cost. c) Current Cost.
 - b) Replacement Cost. d) Present Value
- (iii) Which principle should be followed in the Statement (ii)?
 - a) Conservatism. b) Materiality
 - c) Historical cost d) Accrual
- (iv) Which principle should be followed in the Statement (iii)?
 - a) Materiality. b) Historical Cost
 - c) Current Cost. d) Accruat

❖ **Art Integrated Activity:-**

Infographic Making on the topic Basis of Accounting (Cash Basis and Accrual Basis)



BUSINESS STUDIES

❖ **Read the following statements-Assertion (A) and Reason (R)**

Choose one of the correct alternatives given below

- (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A)
- (b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A)
- (c) Assertion (A) is true but Reason (R) is false
- (d) Assertion (A) is false but Reason (R) is true

1. Assertion (A): A minor partner is a partner in profits only

Reason (R): A nominal partner also has unlimited liability to the third parties for the repayment of firm's debt

2. Assertion (A): If a majority of its shareholders are dead, the company has to be wind up

Reason (R): Being a separate legal entity, the death of even all its members does not affect its life. Company is stable

3. Assertion (A): The maximum number of members in the case of a public company is 1,00,000

Reason (R): In case of a public company, there is no limit for maximum number of members

4. Assertion (A): Co-operative societies are not meant for profit motive

Reason (R): A co-operative society is compulsorily required to be registered under the Co-operative Societies Act, 1912

5. Assertion (A): The Revenue earned by the departmental undertaking is paid into the government treasury

Reason (R): Departmental undertakings are established under specific ministries

6. Assertion (A): Major steel plants-Durgapur and Bhilai were set-up in the backward areas to remove the regional inequalities

Reason (R): To minimise monopoly practices and to reduce inequalities of income, the government invested in heavy industries

7. Assertion (A): Risk is inherent in every business

Reason (R): Risk in business can be minimised but cannot be eliminated altogether



8. **Assertion (A):** No Risks No Gain

Reason (R): Profit is the reward of risk

9. **Assertion (A):** Activities which facilitates the activities related to industry and trade are known as Auxiliaries to trade

Reason (R): Auxiliaries are the utilities that enhance the activities of commerce

Art integrated activity: -

Students are required to prepare a slideshow or PPT on Various forms of business organizations.

ECONOMICS

❖ MULTIPLE CHOICE QUESTIONS

1. Mean of 0.3, 5, 6, 7, 9, 12, 0.6

- | | |
|---------|-------------------|
| (a) 4.9 | (b) 5.7 |
| (c) 5.6 | (d) None of these |

2. Simple average is sometimes called

- | | |
|------------------------|----------------------|
| (a) Unweighted average | (b) Weighted average |
| (c) Relative average | (d) None of these |

3. _____ is used when the sum of deviations from the average should be least

- | | |
|------------|-------------------|
| (a) Mean | (b) Mode |
| (c) Median | (d) None of these |

4. Tally marks determine

- | | |
|-----------------|---------------------|
| (a) Class width | (b) Class boundary |
| (c) Class limit | (d) Class frequency |

5. Which of the following is a cumulative frequency distribution?

- | | |
|----------------------|----------------------|
| (a) Less than Series | (b) More than Series |
| (c) Both (a) and (b) | (d) Open-end Series |

6. The class interval of the continuous grouped data: 0-5, 6-10, 11-15, 16-20, 21-25 is

- | | |
|----------|-------------------|
| (a) 4. | (b) 5 |
| (c) 4.5. | (d) None of these |



7. If the mid-values are given as 25, 34, 43, 53, 61, 70, then first class of the distribution is

- (a) 25-34 (b) 24.5-34.5
(c) 20-30 (d) 20.5-29.5

8. An open end series is that series in which

- (a) Lower limit of the first class-interval is missing
(b) Upper limit of the last class-interval is missing
(c) Both (a) and (b)
(d) Class-intervals are unequal

9. Find the missing frequency from the following data, if arithmetic mean is 25.4

Class-Interval	10-20	20-30	30-40	40-50
Frequency	20	?	10	2

10. the mean of 100 observations was found to be 40 Later on, it was discovered that two items were wrongly taken as 30 and 27 instead of 3 and 72 Find correct mean.

❖ **Art Integrated Activity:-**

Students are required to draw a sketch illustrating the central economic problems (What, How and Whom to produce.

PHYSICAL EDUCATION

Practical Notebook:-Iconic Practical

Notebook Physical Education (Evergreen Publication)

- Physical Fitness Test :
 - SAI Khelo India Fitness Test
 - Brockport Physical Fitness Test (BPFT)
- Game : Handball

PAINTING

- ❖ Prepare one sheet (A3) of still life drawing with pencil shading.
- ❖ Draw any five 'line Drawing Figures with Action' on A2 sheet from pages sent in your class whatsapp group.
- ❖ Draw any five 'Simple Drawing Figures with Action' on A2 sheet from the pages sent in your class whatsapp group.



INFORMATION TECHNOLOGY (802)

Use OpenOffice Writer to create the following activities

1. A Birthday Invitation Card
2. A Farewell Invitation Card
3. Create a Newsletter Page of your school.
4. Create Poster on Cyber Safety and Security
5. A one page article that lists the steps that you take to clean the environment (use bullets). Format the page. Insert header and footer in the document.
6. Create Time Table of your class
7. A 2-page 2-column article on International Year of 2025 having pictures and text. Create a hyperlink to a web page. Also state the number paragraphs, lines, words and characters in the document. Perform spell check on the document.

Use OpenOffice Impress to create the Presentation

Class XI A - Emerging technologies

Class XI B - Generative AI

Class XI C - Cyber security laws in India

Class XI E - Internet of things

Note- No. of slide 12 including Title, Acknowledgement, Contents, Audio/Video, Bibliography

Use OpenOffice Calc to create the following activities

1. Create a spreadsheet and save it as an Internet Hours. To prepare the table records the number of the hours any 5 students use. Internet in a week. (Pg. no 143)
2. ABC sports experts its sales figures for 2023 to exceed the sales in 2024 by 10%. Create a spreadsheet with ABC sports Yearly Sales Report. (Pg. no 143)

Note -Revise Unit 1 & 2



FINANCIAL MARKETS MANAGEMENT

- ❖ Make a Poster on '**Green Skills**', Refer Employability skills book.
- ❖ Make a poster on the "**Scams and frauds of Indian Stock Market.**"
- ❖ Make a Power-Point presentation (**PPT**) on the topic- # **Primary and Secondary market.** (You need to bring hard and soft copy of PPT to the school).
- ❖ Suppose you started a new business company, design a **brochure** for your concern. Also write how you can get your company listed at Indian Stock exchange. Students can use A4 sheets for the same.
- ❖ Revise the syllabus done till May.

HINDUSTANI MUSIC VOCAL

1. Revision of Raag Bihag.
2. Create a poster on A4 Size sheet explaining TANPURA and its parts along with the picture.
3. Make an assignment on various Musical instruments along with their playing techniques.

MATHEMATICS

- ❖ Practice MCQ's and Case based questions from pdf which has already been shared in class groups.
- ❖ Prepare a A-4 Size sheet on formulas of chapter trigonometric functions.
- ❖ Draw graphs of different type of functions on graph paper of chapter relations and functions and paste the same on A-4 size sheet.

Note: School will be reopen on 9th July, 2025