



USPC JAIN PUBLIC SCHOOL

HOLIDAYS HOMEWORK (JUNE 2026)

CLASS-XI

Refreshing Activities



01

Get up early in the morning and enjoy the beauty of sunrise.



02

Do yoga at sunrise or sunset.



03

Plan nature Outing and capture its beauty in camera.



04

No tech days with the parents or friends.



05

Create a mini herb garden on the roof top of your house plan.



06

Try a new skill like drawing, coding, cooking or a new language.



07

Go for outdoor games with your friends.



08

Write the three things daily in your pocket Diary for which you are grateful.



09

Go for virtual travel and learn about a new country. It's food, language and culture.



10

Read English newspaper daily and choose 3 headlines.

Holiday Reminder

- ✓ Complete your holiday homework on time
- ✓ Revise important concepts regularly
- ✓ Avoid excessive mobile usage
- ✓ Stay safe and hydrated during hot weather



“ Use this time to *relax, reflect and grow.*
The best version of *you* is in the making! ”

News Hunt Challenge

Enrich Your knowledge and discover what's happening around you!

Activity Time

- Read English newspaper daily and choose 3 headlines.
- Cut them neatly and paste them in your scrapbook.



Make It Creative!

- Decorate each headline using colourful borders, stickers, sketches, or highlighters.
- Add your date and thoughts to each one.



Remember

- Keep your work neat and attractive.
- Choose meaningful and informative news.
- Let your scrapbook show your creativity and awareness.





USPC JAIN PUBLIC SCHOOL

HOLIDAYS HOMEWORK ASSIGNMENT – 1

CLASS – XI

SUBJECT – ENGLISH

♥ Read • Write • Think • Express • Grow ♥



TASK 1

REVISION

Revise all chapters covered till now.



TASK 2

LITERATURE: QUESTIONS

A. SHORT QUESTIONS (Answer any 4)

- ★ 1. What does a photograph reveal about the passage of time and memory?
- ★ 2. How do people show resilience and unity during a crisis?
- ★ 3. What role does silence or absence play in expressing loss?
- ★ 4. How do children contribute to building hope in challenging situations?



B. LONG QUESTIONS (Answer any 2)

- ★ 1. Discuss how determination and teamwork can help overcome extreme challenges. Support with textual references. (Answer in 80–100 words)
- ★ 2. “One day back there in the good old days when I was nine and the world was full of every imaginable kind of magnificence, and life was still a delightful and mysterious dream.....”

The story begins in a mood of nostalgia. Can you narrate some incident from your childhood that might make an interesting story?

(Answer in 80–100 words)



TASK 3

GRAMMAR & ACTIVITY

A. GRAMMAR

Fill in the blanks by choosing the correct option.

- a. Certainly / the / laughter / is / medicine / best.
- b. ensures / life / it / longer / and / healthier / a.
- c. laughter / fact / is / in / a / panacea / for / diseases / all.
- d. lowers / pressure / by / circulation / it / blood / increasing / blood.
- e. a sense / and / promotes / of / stress / well-being / laughter / decreases.

B. ACTIVITY

Cut and Paste all types of Classified Advertisement from newspaper and paste it in your Activity Notebook and solve one example of each type.



USPC JAIN PUBLIC SCHOOL

HOLIDAYS ASSIGNMENT

CLASS-XI

SUBJECT-ECONOMICS

TASK-1

Revise all chapters covered up till now in class.

TASK-2

Answer the following questions on the class note book:

Read the following case study carefully and answer the following questions. (1-4)

Case Study: The Green Harvest Market Research

"Green Harvest," a startup specializing in organic, locally-sourced produce, wants to expand its operations to a new suburban neighborhood. Before investing in a physical storefront, the marketing team needs to understand the consumption patterns, budget constraints, and preferences of the local residents. The team decides to employ a mix of data collection methods. They start by purchasing a demographic report of the area from the local municipal corporation (Secondary Data). Next, they send out digital questionnaires via email to 500 residents (Primary Data). Finally, they conduct in-depth, face-to-face interviews with 20 frequent shoppers at a nearby community park to gather qualitative insights.

1. Distinguish between the two main types of data used by Green Harvest in this scenario. Which source would you consider more reliable for specific neighborhood preferences, and why?
2. The team used both Mailed Questionnaires and Personal Interviews.
List one advantage and one disadvantage for each of these two methods in the context of this case.
3. Before using the demographic report from the municipal corporation, what are two critical factors the Green Harvest team should check to ensure the data is "fit for use"?
4. If you were designing the digital questionnaire for Green Harvest, would you use more open-ended or closed-ended (structured) questions to determine the average monthly spend on groceries? Justify your choice.
5. Why is it said that "Statistics are true only on average"?
6. Why is Statistics essential for "Formulating Policies"?
7. Case-Based Statement Question

Scenario: A government decides to spend more money on building hospitals rather than shopping malls.

Question: Which central problem is being addressed here, and what is the "Opportunity Cost" involved?

TASK-3

Complete the activities of April and May month in your class note book.

Activity 1: Prepare a Report on Census of India 2011 (Provided by Census of India) (To know about the demographic changes)

Activity 2: Economic Analysis of India with the Economic Analysis of China:(Growth Dynamics: The "Slowing Giant" vs. "Rising Contender")

USPC JAIN PUBLIC SCHOOL

HOLIDAYS ASSIGNMENT

CLASS- XI

SUBJECT: ACCOUNTANCY

TASK-1

Revise all chapters covered up till now in class.

TASK-2

1. Identify and explain the accounting principles/concepts/conventions followed or violated in the following situations:

- a) Malhotra & Sons are running a readymade garments business. The accountant adopts written down value method of charging depreciation year after year for their machines.
- b) On 10/03/2023, a fire broke out in the premises of Raghav Ltd. And destroyed a part of its plant and machinery. Due to this, a sharp decline in production is expected for the next 6 months. The company did not show this fact in the report of the company for the year ended 31/03/2023.
- c) Kapil purchased a machinery for ₹ 5,00,000 and the machine is expected to remain in service for next 5 years at least. Kapil recorded the amount spent on purchasing the machine as a revenue expense and it was written off/debited to Profit & Loss Account at the end of the year.

2. CASE STUDY BASED QUESTIONS

1. Mr. Gopal started business for buying and selling readymade garments with ₹ 8,00,000 as an initial investment. Out of it, he paid ₹ 4,00,000 for the purchase of garments, ₹ 50,000 for computers and ₹ 50,000 for furniture 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 Mr. Rajesh. Subsequently, he bought men's garments for ₹ 2,00,000 from Mr. Satish. In the first week of next month, a fire broke out in his office and stock of garments worth ₹ 1,00,000 was destroyed. Later on, some garments which cost ₹ 1,20,000 were sold for ₹ 1,30,000. He paid expenses of ₹ 15,000. Mr. Gopal withdrew ₹ 20,000 from business for his personal use.

Calculate the following from the above information:

- i. Total purchase of fixed assets
- ii. Debtors
- iii. Creditors

2. Satyam is a talented fashion designer and has created his own fashion label 'Fashionista'. He had ₹ 10,00,000 in his savings account and decided to launch his label. He thought that his funds were insufficient and he borrowed ₹ 5,00,000 from his father and took a loan of ₹ 10,00,000 from SBI. He rented a shop in 'City Mall' and spent ₹ 3,00,000 in furnishing it. He bought dress materials and other consumables from Shivam for ₹ 5,00,000 and paid 40% amount immediately. Mall maintenance expenses were ₹ 15,000 of which, he paid ₹ 5,000 immediately.

Calculate the following from the above information:

- i. Creditors
- ii. Lenders
- iii. Outstanding expenses

3. Mr. Sunrise started the stationery business with ₹ 5,00,000. of which he bought ₹ 3,00,000 furniture & stationery items worth ₹ 1,00,000. He has employed a salesperson and clerk. At the end of the month, he paid ₹ 5,000 as their salaries. His cash sales amounted to ₹ 50,000 and ₹ 25,000 on credit to Mr. Mahesh. Subsequently, he further made purchases of ₹ 1,50,000 from Mr. Peace.

Calculate the following from the above information:

- i. Capital
- ii. Debtor
- iii. Fixed Assets

TASK-3

- 1. Prepare a **PPT OF BASIC ACCOUNTING TERMS** in creative manner.
- 2. Pass any 50 journal entries.

USPC JAIN PUBLIC SCHOOL

HOLIDAYS ASSIGNMENT

CLASS: XI

SUBJECT: BUSINESS STUDIES

TASK-1

Revise all chapters covered up till now in class.

TASK -2 (Assignment questions)

- Q1. Anmol wants to open a small café in his city. He plans to serve homemade snacks and beverages. He also wants to employ 2 people and run the café for profit. Identify the type of economic activity Anmol is engaging in. Justify your answer. Explain how business risk might affect Anmol's business.
- Q2. How would you classify the profession of a lawyer under economic activities? State any two features.
- Q3. Explain the role of profit in business with the help of an example.
- Q4. Rajan and Aman start a garment business as partners. After a year, they face differences in business decisions. Aman wants to leave the business Which document might have helped them avoid disputes? What type of business form did they choose? Explain its features.
- Q5. Explain three advantages of a joint Hindu family business.
- Q6. Identify and explain the form of business used by a group of farmers coming together to sell their produce collectively.
- Q7. The Government of India owns more than 51% shares in Bharat Petroleum Corporation Limited (BPCL). It operates independently but follows public policies.
- a) What type of enterprise is BPCL?
 - b) Mention two advantages of such a form of enterprise.
 - c) How does the government control such enterprises?
- Q8. What are the objectives of business? Explain.

NOTE: SOLVE ALL Q/A IN YOUR CW NOTEBOOK.

TASK-3 MODEL MAKING

Create a startup pitch board Including Business idea, Investment, Profit plan, Marketing strategy, Customer target. Example: Theme-Eco-friendly café. (Or any other business idea)

USPC JAIN PUBLIC SCHOOL
HOLIDAYS ASSIGNMENT

CLASS: XI

SUBJECT: MATHEMATICS

TASK - 1

Revise all chapters covered up till now in the class.

TASK – 2

Solve the following questions:

1. A milkman has 80% milk in this stock of 800 liters of adulterated milk. How much 100% pure milk is to be added to it so that purity is between 90% and 95%?
2. If $A = \{1, 3, 5, 7, 9, 11, 13\}$, $B = \{2, 4, 6, 8, \dots, 14\}$ and N is the universal set, find $A' \cup ((A \cup B) \cap B')$.
3. Write the set $\left\{\frac{1}{2}, \frac{2}{9}, \frac{3}{28}, \frac{4}{65}, \frac{5}{126}, \frac{6}{217}\right\}$ in set builder form.
4. Find the domain and range of the following functions:
i. $1 - |x - 3|$ ii. $\frac{3}{2-x^2}$ iii. $\sqrt{9-x^2}$ iv. $\frac{1}{\sqrt{x-3}}$
5. Find the complex conjugate, modulus and multiplicative inverse of $\frac{(8-3i)(6-i)}{2-2i}$.
6. Draw the graph of modulus function, signum function and $f(x) = \frac{1}{x}$.
7. Draw the graph of the following function:
$$F(x) = \begin{cases} -x-1 & \text{if } x < -2 \\ x+1 & \text{if } -2 \leq x \leq 1 \\ 3 & \text{if } x > 1 \end{cases}$$
8. Let $A = \{1, 2, 3, 4\}$, $B = \{1, 2, 3\}$ and $C = \{2, 4\}$, find all subsets x such that
(a) $x \subset B$ and $x \subset C$ (b) $x \subset A$ and $x \not\subset B$ (c) $x \subset A$, $x \subset B$ and $x \subset C$
9. For what values of x and y are the numbers $-3 + ix^2y$ and $x^2 + y + 4i$ complex conjugates of each other?
(x, y are real numbers.)
10. Let $A = \{a, b, \{c, d\}, e\}$. Which of the following statements are false and why?
i. $\{c, d\} \subset A$ ii. $\{a, b, c\} \subset A$ iii. $\Phi \in A$ iv. $\{\{c, d\}\} \subset A$ v. $\Phi \subset A$
vi. $\{a, b, e\} \in A$ vii. $b \in A$ viii. $\{\Phi\} \subset A$

TASK - 3

ACTIVITY:

- (i) To represent set theoretic operations using Venn diagrams.
- (ii) To identify a relation and a function.
- (iii) To interpret geometrically the meaning of $i = \sqrt{-1}$ and its integral powers.

USPC JAIN PUBLIC SCHOOL

HOLIDAYS ASSIGNMENT

CLASS: XI

SUBJECT: PHYSICAL EDUCATION

TASK - 1

Revise all chapters covered up till now in the class.

TASK - 2

1. Answer the following short questions in 30-40 words:

- Name some technological advancement in sports.
- Write any four objectives of Physical Education.
- Who started the modern Olympics Games?
- What is the Olympic Motto and Maxim?
- Define Yoga.
- What is Yamaha?

2. Answer the following long questions in 80-100 words:

- What is the aim of Physical Education?
- Write a note on the teaching career in Physical Education.
- Write a short note on NOC.
- Write the technique of doing Jala Neti.

NOTE: WRITE THE ANSWERS OF ALL QUESTIONS IN YOUR CW NOTEBOOK.

TASK - 3

Practical work

- Fitness Test (BMI)
- Procedure for Asanas, benefits and contra indications for any two Asanas for each lifestyle disease.
- Any one IOA recognised sport/games of choice. Labelled diagram of field and equipment. Also mention its rules, Terminologies and skills.

NOTE: DO THE PRACTICAL WORK IN YOUR PRACTICAL FILE.

USPC JAIN PUBLIC SCHOOL

HOLIDAYS ASSIGNMENT

CLASS: XI

SUBJECT: PAINTING

TASK-1:

Revise Chapter-2 Indus Valley Civilization.

TASK-2:

1. Prepare one sheet of **"Dot Painting"**.
2. Use your imagination and draw a **beautiful "Mandala Painting"**.

Note: Use a suitable background colour while drawing and painting.