



CKC ACADEMY

JHANSI

Holiday Homework 2026-2027 Class-XII

English

General Instructions

1. All work must be handwritten in a separate notebook or project file.
2. Maintain neatness and proper presentation.
3. Use headings and sub - headings clearly.
4. Submit the homework on the first day after the holidays.

Section A – Reading Skills (Compulsory)

1. Solve 2 unseen passages (one factual and one case-based).
2. Frame 5 competency-based questions from each passage.

Section B – Writing Skills (Compulsory)

1. Write one Notice (school-related topic).
2. Write one Formal Letter (complaint/enquiry/Job Application).
3. Write one Article (150–200 words) on a current issue.

Section C – Literature (Compulsory)

From *Flamingo* and *Vistas*:

1. Write character sketches of:
 1. The Last Lesson
 2. The Third Level
2. Prepare 5 extract-based questions (with answers) from any one chapter.

Art Integrated Project (Choose ANY ONE)

Character Analysis of a literary character through creative art (poster, scrapbook, or chart).

OR

Poetic Beauty Analysis (mentioning all literary devices) of **any one poem** from *Flamingo*.

Evaluation Criteria

- Content accuracy
- Creativity
- Presentation
- Originality
- Timely submission



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Economics:

Students have been allotted topics according to their roll numbers from 1 to 22. They are instructed to maintain their project files in the same sequence.

1. Micro and Small Scale Industries
2. Poverty in India
3. Contemporary Employment Situation in India
4. Disinvestment Policy of the Government
5. Goods and Services Tax (GST)
6. Health Expenditure (of any state)
7. Human Development Index
8. Rural Development in India
9. Self Help Groups
10. Trends in Credit Availability in India
11. Monetary Policy Committee and its functions
12. Role of Reserve Bank of India in Controlling Credit
13. Government Budget and its Components
14. Foreign Exchange Rate Determination
15. Balance of Payments
16. Sustainable Development Goals (SDGs)
17. Environmental Crisis and Sustainable Development
18. Organic Farming
21. Digital India Campaign
22. Make in India

Project Format

Include:

- 1) **Cover Page**
- 2) **Include:**

Title: Economics Project File

Topic Name

Session: 2026-27

Student Name

Class & Section

Roll Number

School Name & logo of the school

Submitted To & By

Guidelines for Economics Practical File (2026-27)Format:

- Handwritten on A4 sheets, presented in a neatly covered ring file. Length: Approximately 3,500-4,000 words or 25-30 pages, excluding cover/index.
- Originality: Projects must be original, handwritten, and self-researched, not plagiarized.
- Structure: Title Sheet (Topic name)Self-Introduction (Name, Class, Roll No.)



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- Certificate
- Acknowledgement Index
- Objective & Introduction to the Topic Content & Analysis (Supported with graphs, data, pictures)
- Conclusion/Suggestions
- Bibliography/References (Sources: Newspapers, books, websites).

ACCOUNTANCY

General Instructions

Complete the work in a separate holiday homework notebook.
Write neatly and systematically.
Show complete calculations in numerical questions.
Submit on the first working day after vacation.

PART A: CREATIVE LEARNING TASK

1. Prepare Mind Maps on:

Topic 1: Partnership Fundamentals

Include:

Meaning of partnership
Features
Partnership deed
Fixed and fluctuating capital
Profit sharing ratio

Topic 2: Change in Profit Sharing Ratio

Include:

Meaning
Sacrificing ratio
Gaining ratio
Accounting treatment of reserves
Revaluation of assets and liabilities
Goodwill adjustment

PART B: THEORY QUESTIONS

Answer the following:

Chapter 1

Define partnership. State any four features.



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What is Partnership Deed? Why is it necessary?
Differentiate between fixed and fluctuating capital accounts.
State any four rules applicable in absence of partnership deed.

Chapter 2

What is meant by change in profit sharing ratio?
Define sacrificing ratio.
Define gaining ratio.

Why is goodwill adjusted at the time of change in profit-sharing ratio?

Marks: 10

PART C: CASE STUDY QUESTIONS

Case Study 1

A, B and C are partners sharing profits in ratio 3:2:1.
They decide to share future profits equally.
General Reserve appearing in books = ₹30,000.

Answer:

Calculate old ratio.
Calculate new ratio.
Calculate sacrificing ratio.
How will general reserve be distributed?

Case Study 2

P and Q are partners sharing profits in ratio 2:1.
They decide to share profits equally from next year.
Goodwill of firm is valued at ₹60,000.

Answer:

What adjustment is required?
Who sacrifices?
Pass journal entry for goodwill adjustment.

Marks: 8

PART D: NUMERICAL QUESTIONS

Chapter 1 Numericals

Q1. A and B are partners sharing profits in ratio 3:2.

Capitals:

A ₹1,00,000

B ₹80,000



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Interest on capital @10% p.a.
Profit before interest = ₹50,000.
Prepare Profit & Loss Appropriation Account.

Q2. X and Y are partners.

Drawings:

X ₹12,000 Y ₹8,000

Interest on drawings @8% p.a.

Calculate interest assuming drawings made evenly.

Chapter 2 Numericals

Q3. A and B are partners sharing profits in ratio 3:2.

They decide future ratio as 1:1.

Goodwill = ₹40,000.

Pass adjustment entry through capital accounts.

Q4. X, Y and Z share profits in ratio 5:3:2.

New ratio = 2:2:1.

Calculate:

Sacrificing ratio

Gaining ratio

Q5. P and Q share profits in ratio 3:2.

Balance Sheet items:

General Reserve ₹20,000

Profit & Loss A/c ₹10,000

New ratio = 1:1.

Pass journal entries for adjustment.

Marks: 18

PART E: HOTS QUESTIONS

Why is sacrificing ratio calculated during change in profit sharing ratio?

Why are accumulated profits distributed among old partners?

Why is goodwill adjusted even if no partner is admitted or retired?

Can all partners sacrifice equally? Explain.



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Business Studies:

- 1) Prepare and revise all the chapters that have been taught in class till date.
- 2) Write the answers of the given questions in Business Studies Notebook.
- 3) Project Work: Complete the project as per instructions given in the detailed document forwarded in the WhatsApp group.

Physical Education

PROJECT DETAILS

Max. Marks 30

1. Cover page
2. Acknowledgement
3. Certificate
4. Index
5. Introduction
6. Main body
 - a. Physical Fitness Test: SAI Khelo India Test, - 6 Marks
 - b. Proficiency in Games and Sports (Skill of any one IOA recognised Sport/Game of Choice) — 7 Marks
 - c. Yogic Practices - 7 Marks
7. Conclusion
8. Bibliography

PHYSICS

1. Derivation of Electric field due to electric dipole on axial line, equatorial line and at general point.
2. Derivation for torque acting on the dipole when placed in uniform electric field.
3. Draw Electric field lines due to combination of two positive charges.
4. Using Gauss theorem deduce the expression for the electric field due to uniformly charged spherical conducting shell of radius R at a point (i) outside the shell (ii) inside the shell
Plot a graph showing variation of electric field as a function of " r ".
5. Full NCERT Exercise of chapter-1 and 2

Chemistry

Holiday Homework will be given in the class group.



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Maths

Holiday Homework will be given in the class group.

Biology

Kindly complete your Investigatory Project on the topics given to you.

Informatics Practices

Holiday Homework will be given in the class group.

