



SUMMER HOLIDAYS HOMEWORK



Class: 1 | Section: D

Subject: ENGLISH

<https://drive.google.com/file/d/14-Dn2G8sdxbbGG0OfY1WnC0jMO7NwiDsp/view?usp=drivesdk>

Subject: EVS

<https://drive.google.com/file/d/14-Dn2G8sdxbbGG0OfY1WnC0jMO7NwiDsp/view?usp=drivesdk>

Subject: HINDI

<https://drive.google.com/file/d/14-Dn2G8sdxbbGG0OfY1WnC0jMO7NwiDsp/view?usp=drivesdk>

Subject: MATHS

<https://drive.google.com/file/d/14-Dn2G8sdxbbGG0OfY1WnC0jMO7NwiDsp/view?usp=drivesdk>



SUMMER HOLIDAYS HOMEWORK



Class: 10 | Section: D

Subject: HINDI

याद करने का कार्य

बड़े भाई साहब, मीरा के पद, साखी कबीर, डायरी का एक पन्ना, हरिहर का काका पाठ के प्रश्नोत्तरों को याद करें
लिखने का कार्य

1. पत्रकारिता रिपोर्ट लेखन

150-200 शब्दों में रिपोर्ट लिखें

आकर्षक शीर्षक दें, काल्पनिक साक्षात्कार – प्रश्न-उत्तर रूप में जोड़ें, अंत में जनता की प्रतिक्रिया अवश्य लिखें

2. रचनात्मक कहानी लेखन शुरुआत: “जब मैंने उस पुराने संदूक को खोला, तो उसमें से एक चिट्ठी निकली...”
चिट्ठी किसी अज्ञात व्यक्ति की हो, कहानी का अंत अप्रत्याशित मोड़ के साथ करें

3. कॉमिक स्ट्रिप निर्माण - मुहावरों को कॉमिक रूप में प्रस्तुत करें, सभी मुहावरों को जोड़कर एक संपूर्ण कहानी बनाएं, प्रत्येक चित्र में संवाद अवश्य लिखें

Subject: INFORMATION TECHNOLOGY

Refer to the CBSE curriculum and prepare Practical notebook for IT with following practical exercises:-

UNIT-1:

Ch-(1) List Style Categories, Use Fill Format, Create and Update a New Style, Load a Style from a Template or Document, Create a New Style Using Drag-and-Drop

Ch-(2) Insert an Image, Modify an Image, Create Drawing Objects, Set or Change Drawing Object Properties, Resize and Group Drawing Objects, Position the Image in the Text

Ch-(3) Create a Table of Contents (ToC), Modify a Table of Contents, Use Templates, Edit a Template, Track Changes, Compare Documents

Subject: CHEMISTRY

CLASS X – SUMMER HOLIDAY HOMEWORK (SCIENCE)

CHAPTERS:

Chapter 1: Chemical Reactions and Equations

Chapter 10: Light – Reflection & Refraction

Chapter 6: Life Processes

General Instructions

- Complete work in assigned notebook/file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible

SECTION A: CHEMICAL REACTIONS AND EQUATIONS (CHEMISTRY)

1. Written Work (Class Notebook)

Solve the given assignment.

SECTION B: LIGHT – REFLECTION & REFRACTION

1. Written Work (Class Notebook)

Solve the given assignment. _____

2. Model (Roll No -1 to 15)



SUMMER HOLIDAYS HOMEWORK



“Periscope or Kaleidoscope”

Make any one using:

- Mirrors
- Cardboard

Make a presentable file to explain working of the model

Model(Roll no 16 to last roll no)

“Automatic street light”

Set up the model by arranging all components (battery, wires, devices/sensors) properly according to the circuit/design shown.

Connect the circuit ensuring proper terminals are joined so that electric current can flow through the system. Operate the model by switching on the power supply or activating the mechanism to observe the working process.

Record observations by noting the changes/output (light, motion, sound, etc.) and explain the result based on the related physics concept.

<https://youtu.be/tCWMk0kgnKI?si=5kY32NuK0gghsQi6>

Make a presentable file to explain working of the model

SECTION C: LIFE PROCESSES (BIOLOGY)

1. Written Work (Class Notebook)

Solve the given assignment.

2. Model Making;

1. (Roll no. 1-10) Kidney Filtration Model: Demonstrate the function of nephrons in filtering waste using clear tubing and water

For reference <https://youtu.be/nE9QRjwQsHA?si=300sUzasxtAZu0yE>

2. (Roll no. 11-20) DNA Helix Structure: Using beads and wires for a detailed representation

For reference <https://youtu.be/1L6Wziu5kGg?si=QMIQBoH8fdwEJ7-4>

3. (Roll no. 21-last roll no.) food chain 3d model - food chain working model 2d and 3d project

For reference <https://youtu.be/P4Y-ZeSWynM?si=g8SYrjHVx-ZNclPD>

Subject: BIOLOGY

LIFE PROCESSES (BIOLOGY)

1. Written Work (Class Notebook)

Solve the given assignment.

2. Activity (A4 sheets)

“Project: Investigatory Study on Diabetes: Research diabetes mellitus, including its causes, symptoms, and



SUMMER HOLIDAYS HOMEWORK



treatments, to create a detailed report with diagrams

3. Model Making;

1. (Roll no. 1-10) Kidney Filtration Model: Demonstrate the function of nephrons in filtering waste using clear tubing and water

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Subject: MATHS

Learning + Practice tasks (Do in Mathematics notebook):

- Complete revision of the syllabus covered till date must be done during the holidays.
- Solve 5 questions based on finding HCF and LCM.
- Solve 5 questions based on finding zeros of polynomial.
- Solve 5 linear equations with the help of all methods.

a) Graphical method

b) Substitution method

c) Elimination method

• Complete activity of Quadratic equations and probability in your lab manual.(Activity 1,18 and 19)
working Model :

- Working model of Probability (Roll No 1-10)
- Working model of surface areas and volumes (Roll No 11- 20)
- Working model of Statistics (Roll No 20-30)
- Working model of Areas related to circles (Roll No 30-35)

WORKSHEETS:

- PDF of worksheets will be shared in class groups along with the holiday homework. Use fair notebook for worksheet

Subject: SOCIAL STUDIES

CLASS- X

SST HOLIDAYS HOMEWORK



SUMMER HOLIDAYS HOMEWORK



1 MEMORIZATION WORK:

Learn and prepare the following chapters –

a. Geography

Resources and Development

b. Civics

Power sharing

c. History

Rise of nationalism in Europe

d. Economics

Development

2 MAP WORK

Identifying and locating the major soil types across India, specifically highlighting Alluvial, Black, Red and Yellow, Laterite, Arid, and Forest/Mountain soils.

3 WORKSHEETS

PDF of worksheets will be shared in class groups along with the holidays work. Do all the worksheets in your fair notebook.

4. Prepare a Model on

a. ****Resource Management Model*** (Roll no. 1-4)

Create a 3D land model showing:

Overuse of land (deforestation, soil erosion)

Sustainable use (afforestation, terrace farming)

b. ***Power Sharing Model*(Roll no. 5-8)**

Show 3 organs: Legislature, Executive, Judiciary

Use arrows to show checks and balances.

c. ***Democracy vs Non-Democracy Model*** (Roll no 9-12)

d. ***Dandi March Model*** (Roll no 13-16)

Mini pathway showing march route

Add figurines and symbolic salt production

e. ***Sectors of Indian Economy Model*** (Roll no 17-20)

Divide into Primary, Secondary, Tertiary sectors.



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f. *Industrial Pollution vs Sustainable Industry Model* (Roll no- 21-24)

One side: factories with smoke, polluted water
Other side: green industry (solar panels, treatment plant)
Use cotton for smoke, LEDs for effect

g. *Smart Agriculture Model* (Roll no 25-28)

Show drip irrigation (use pipes/straws)
Solar pump + tractor model
. Compare traditional vs modern farming plants)

h. *Banking System Working Model* (Roll no 29-32)

ATM (cardboard slot) + bank + customer
Show deposit, withdrawal, loan system

Subject: PHYSICS

CHAPTERS:

Chapter 1: Chemical Reactions and Equations
Chapter 10: Light – Reflection & Refraction
Chapter 6: Life Processes
General Instructions
Complete work in assigned notebook/file
Maintain neatness, proper headings, and diagrams
Include real-life applications wherever possible

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SUMMER HOLIDAYS HOMEWORK



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3. (Roll no. 21-last roll no.) food chain 3d model - food chain working model 2d and 3d project

For reference <https://youtu.be/P4Y-ZeSWynM?si=g8SYrjHVx-ZNclPD>

Subject: ENGLISH

I. LEARNING TASK:

☛ Memorize and practice all the topics of Literature, Grammar and Writing done till 30 May 2026.

II. READING TASK:

(The child will be assessed for neat handwriting and creativity. The work can be done on plain A4 size sheets)

☛ Read Fiction 3: The Letter by Dhumaketu (Literature Reader)

☛ The postmaster was anxiously waiting for his ailing daughter's news. On not getting any news, he visits his daughter's town. Now create a dialogue between the postmaster and his daughter and enact it. (ALL ODD ROLL NO. s)

☛ Tortured by doubt and remorse, the postmaster sits in the glow of a charcoal sigri that night, waiting for news of his daughter. As he sits, he writes his diary. As the postmaster, write a diary entry in about 150 words outlining your feelings about the day's events. (ALL EVEN ROLL NO. s)

III. ART INTEGRATED WORK:

(The students should submit the work done to the concerned subject teacher on the day the school reopens after the holidays.)

A. Students will create a "Wheel of Emotions" to explore the feelings and emotional journey of characters in The Letter. This activity integrates Literature + Visual Art + Emotional Learning. (ROLL NO. 1 to 17)

Materials Required

- o Chart paper/cardboard
- o Colours/sketch pens
- o Compass and ruler
- o Scissors
- o Split pin/brad fastener
- o Printed pictures/drawings



SUMMER HOLIDAYS HOMEWORK



- o Decorative materials
- B. Character Sketch Poster - Make an artistic poster of: (ROLL NO. 18 to 34)
 - o Coachman Ali
 - o The Postmaster
 - o Lakshmi Das

Include:

- o Drawings
- o Character traits
- o Important dialogues
- o Symbols representing emotions (hope, loneliness, regret)

IV. WRITING SKILL TASK:

- ☛ Solve the first five Worksheets of Reading Skill Module 1 from BBC Compacta/Bravia Devjyoti.
- ☛ Solve all the Worksheets of Formal & Informal Letter Writing Skill Module 2 from BBC Compacta/Bravia Devjyoti.



SUMMER HOLIDAYS HOMEWORK



Class: 11 | Section: C

Subject: INFORMATICS PRACTICES

(1) Create a Student Portfolio based on the template given on sites.google.com to showcase your profile till date, highlighting achievements and contributions shown as various webpages.

(2) Refer to CBSE curriculum and prepare a Practical notebook for IP writing following Python programs:

1. To find average and grade for given marks.
2. To find sale price of an item with given cost and discount (%).
3. To calculate perimeter/circumference and area of shapes such as triangle, rectangle, square and circle.
4. To calculate Simple and Compound interest.
5. To calculate profit-loss for given Cost and Sell Price.
6. To calculate EMI for Amount, Period and Interest.
7. To calculate tax - GST / Income Tax.
8. To find the largest and smallest numbers in a list.
9. To find the third largest/smallest number in a list.
10. To find the sum of squares of the first 100 natural numbers.

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'TRAIN TO PAKISTAN' by Khushwant Singh.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

LISTENING

Watch a movie 'The Great Debaters'

Then write a movie review in about 300-400 words.

LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.

Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.

Attempt first five POSTER making from Module 3 BBC Compacta.

Attempt all Sentence re-ordering questions from BBC Module 2 BBC Compacta.

Subject: MUSIC



SUMMER HOLIDAYS HOMEWORK



Not Available

Subject: ACCOUNTS

- Make Project on any one topic out of the given topics:

1. Collection of source documents, preparation of vouchers, recording of transactions with the help of vouchers.
2. Preparation of Bank Reconciliation Statement with the given cash book and the pass book with twenty to twenty-five transactions.
3. Comprehensive project of any sole proprietorship business. This may state with journal entries and their ledgers preparation of Trial balance. Trading and Profit and Loss Account and Balance Sheet. Expenses, incomes and profit (loss), assets and liabilities are to be depicted using pie chart / bar diagram. This may include simple GST related transactions.

-Solve the attached Assignment worksheet in your notebook.

-Learn the accounting principles and concepts given in chapter 3

Subject: BUSINESS STUDIES

-Make One Power point presentation in a group of two on any business idea according to your wish which you think is profitable in future. Following point should be included in your ppt.

1. Capital Requirements
2. Competitors
3. Positive and negative points

Or

Make a colorful comparison chart on:

- Sole Proprietorship
- Partnership
- Joint Hindu Family Business
- Cooperative Society
- Company

Compare on:

- Ownership
- Liability
- Formation
- Profit sharing
- Decision-making
- Continuity

Creative Format Ideas:

- Foldable chart
- Infographic
- Mind map

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIth H/C/S

CHAPTERS:

- 🌿 Chapter 2: Olympic Value Education



SUMMER HOLIDAYS HOMEWORK



- ☛ Chapter 4: Physical Education & Sports for CWSN (Children with Special Needs)
- ☛ Chapter 5: Yoga as Preventive Measure for Lifestyle Disease

General Instructions:

- Complete work in assigned notebook / practical file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible
- Projects should be done on A4 size sheets
- Attach pictures, charts, and diagrams

(SECTION A)

OLYMPIC VALUE EDUCATION

1. Written Work (Class Notebook)

Solve the given assignment:

- Explain the history of Olympic Games.
- Define Olympism and its objectives.
- Explain the Olympic values: Excellence, Friendship, Respect.
- Write short notes on:
 - Olympic Symbol
 - Olympic Motto
 - Olympic Flag

2. Activity (A4 Size Sheet)

“Olympic Research Journal”

Collect information on any 5 Olympic Games (recent) and record:

- Host country & year
- Major highlights
- Indian participants/medal winners
- Interesting facts

(SECTION B)

PHYSICAL EDUCATION & SPORTS FOR CWSN

1. Written Work (Class Notebook)

Answer the following:

- Define CWSN (Children with Special Needs).
- Explain different types of disabilities:
 - Physical
 - Intellectual
 - Sensory
- Explain the aims of inclusive education.
- Write advantages of physical activities for CWSN.

2. Activity (A4 Sheets)

“Awareness Chart”

- Types of disabilities
- Suitable sports activities for each
- Benefits of inclusion

3. Case Study

Write a short case study on a famous para-athlete including:

- Introduction
- Challenges faced
- Achievements
- Inspiration



SUMMER HOLIDAYS HOMEWORK



(SECTION C)

YOGA AS PREVENTIVE MEASURE

1. Written Work (Class Notebook)

Solve the assignment:

- Define Yoga and its importance.
- What are Lifestyle Diseases?
- Explain the role of yoga in preventing:
 - Obesity
 - Diabetes
 - Hypertension
- Explain benefits of Pranayama.

2. Activity (A4 Sheets)

“Yoga Practice Record (10 Days)”

Day	Asana	Duration	Benefits
Day 1	Tadasana	10 min	Improves posture

Include:

- At least 5 Yoga Asanas
- 2 Pranayama techniques

3. Model / Practical

Prepare a Yoga Chart or Model showing:

- Steps of any 5 asanas
- Benefits with diagrams

Subject: YOGA

Holiday home work

Perform and Practice:

Surya Namaskar – 5 rounds daily

Anulom Vilom – 5 minutes

Bhramari Pranayama – 5 minutes

Meditation – 10 minutes daily

Project Work

1. Paste or draw pictures of any five yoga asanas helpful in reducing obesity.

Subject: ARTS/PAINTING

Not Available

Subject: ECONOMICS



SUMMER HOLIDAYS HOMEWORK



• FILE WORK

Students need to research on the provided topics and work upon the following points as a suggested :

1. Collection of the research material/data
2. Organization of material/data
3. Present material/data
4. Analysing the material/data for conclusion
5. Draw the relevant conclusion
6. Presentation of the Project Work

Topics- XI H (odd roll numbers) Online Shopping and Consumer Behaviour

Study how discounts, advertisements, and influencers affect buying habits. Research will include a questionnaire among students and parents about preferred shopping apps and reasons for online purchases.

XI H (even roll numbers) Consumer Behaviour Towards Eco-Friendly Products

Research whether consumers prefer environmentally friendly products such as cloth bags or reusable bottles. Students will visit local markets and interview shopkeepers and customers.

XI C (odd roll numbers)

Demand for Seasonal Products

Research how demand changes during seasons or festivals, such as woollen clothes in winter or sweets during Diwali. Students will collect market observations and shopkeeper responses.

XI C (even roll numbers) Scarcity and Choice in Student Life

Explain how students face scarcity of time, money, or resources and make choices accordingly. Research will include personal observations, interviews with classmates, and examples from daily routines.

Checklist for the Research

- ☛ Project should be of 3,500-4,000 words (excluding diagrams & graphs)
- ☛ It will be an independent, self-directed piece of study

It should include

- ☛ Introduction of topic/title
- ☛ Identifying the causes, consequences and/or remedies
- ☛ Various stakeholders and effect on each of them
- ☛ Advantages and disadvantages of situations or issues identified
- ☛ Short-term and long-term implications of economic strategies suggested in the course of research
- ☛ Presentation and writing that is succinct and coherent in project file
- ☛ Citation of the materials referred to, in the file in footnotes, resources section, bibliography etc.

• LEARNING AND WORKSHEET

Learn Chapters 1 to 6 of Microeconomics thoroughly and complete the attached worksheet based on them.



SUMMER HOLIDAYS HOMEWORK



Class: 11 | Section: H

Subject: INFORMATICS PRACTICES

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5. To calculate profit-loss for given Cost and Sell Price.
6. To calculate EMI for Amount, Period and Interest.
7. To calculate tax - GST / Income Tax.
8. To find the largest and smallest numbers in a list.
9. To find the third largest/smallest number in a list.
10. To find the sum of squares of the first 100 natural numbers.

Subject: SOCIOLOGY

HOLIDAYS HOME WORK

CLASS: XI (H)

SUBJECT: SOCIOLOGY

1.LEARNING WORK:

1.Revise the following chapters thoroughly and prepare short notes, mind maps and important definitions in Sociology notebook.

- Sociology and Society
- Terms, Concepts and their Use in Sociology

Instructions:

- Learn all important NCERT questions and answers.
- Learn and write important sociological terms with meanings (minimum 30 terms).
- Prepare chapter-wise mind maps/flow charts for quick revision.
- Read newspaper articles related to social issues and paste any two articles with your observations.

2.WORKSHEETS:



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PDF of worksheets will be shared in class groups along with the holiday homework. Students are instructed to solve all worksheets neatly in Sociology notebook.

3.PROJECT WORK:

Make project on the following topics (according to your roll nos.)

1.Changing Patterns of Family in Modern Society(1-5)

Conduct a survey of families around you and study changes in family structure, role of elders, working parents and family values.

2.Impact of Social Media on Youth(6-10)

Study how social media affects communication, studies, behaviour and relationships among teenagers.

3.Culture and Traditions of My Region(11-15)

Prepare a sociological study on local culture, festivals, food habits, language and changing traditions due to modernization.

4.Role of Education in Social Change(Rest all students)

Analyze how education brings awareness, equality and social mobility in society.

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'TRAIN TO PAKISTAN' by Khushwant Singh.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

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LEARNING

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Attempt first five POSTER making from Module 3 BBC Compacta.
Attempt all Sentence re-ordering questions from BBC Module 2 BBC Compacta.

Subject: MUSIC

Not Available

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIth H/C/S

CHAPTERS:

- Chapter 2: Olympic Value Education
- Chapter 4: Physical Education & Sports for CWSN (Children with Special Needs)
- Chapter 5: Yoga as Preventive Measure for Lifestyle Disease

General Instructions:

- Complete work in assigned notebook / practical file
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2. Activity (A4 Size Sheet)

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(SECTION B)

PHYSICAL EDUCATION & SPORTS FOR CWSN

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- Define CWSN (Children with Special Needs).
- Explain different types of disabilities:
 - Physical
 - Intellectual



SUMMER HOLIDAYS HOMEWORK



- Sensory
- Explain the aims of inclusive education.
- Write advantages of physical activities for CWSN.

2. Activity (A4 Sheets)

“Awareness Chart”

- Types of disabilities
- Suitable sports activities for each
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3. Case Study

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- Achievements
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YOGA AS PREVENTIVE MEASURE

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Holiday home work

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SUMMER HOLIDAYS HOMEWORK



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Bhramari Pranayama – 5 minutes

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Explain how students face scarcity of time, money, or resources and make choices accordingly. Research will include personal observations, interviews with classmates, and examples from daily routines.

Checklist for the Research

- ☛ Project should be of 3,500-4,000 words (excluding diagrams & graphs)
- ☛ It will be an independent, self-directed piece of study

It should include

- ☛ Introduction of topic/title
- ☛ Identifying the causes, consequences and/or remedies
- ☛ Various stakeholders and effect on each of them
- ☛ Advantages and disadvantages of situations or issues identified
- ☛ Short-term and long-term implications of economic strategies suggested in the course of research
- ☛ Presentation and writing that is succinct and coherent in project file



SUMMER HOLIDAYS HOMEWORK



- ☛ Citation of the materials referred to, in the file in footnotes, resources section, bibliography etc.
- **LEARNING AND WORKSHEET**
Learn Chapters 1 to 6 of Microeconomics thoroughly and complete the attached worksheet based on them.



SUMMER HOLIDAYS HOMEWORK



Class: 11 | Section: S

Subject: INFORMATICS PRACTICES

(1) Create a Student Portfolio based on the template given on sites.google.com to showcase your profile till date, highlighting achievements and contributions shown as various webpages.

(2) Refer to CBSE curriculum and prepare a Practical notebook for IP writing following Python programs:

1. To find average and grade for given marks.
2. To find sale price of an item with given cost and discount (%).
3. To calculate perimeter/circumference and area of shapes such as triangle, rectangle, square and circle.
4. To calculate Simple and Compound interest.
5. To calculate profit-loss for given Cost and Sell Price.
6. To calculate EMI for Amount, Period and Interest.
7. To calculate tax - GST / Income Tax.
8. To find the largest and smallest numbers in a list.
9. To find the third largest/smallest number in a list.
10. To find the sum of squares of the first 100 natural numbers.

Subject: BIOLOGY

SUMMER VACATION HOMEWORK

SUBJECT- BIOLOGY

SESSION- 2026-27

CLASS- XI

Section 1: Worksheet & Conceptual Assignments

Objective: Reinforce theoretical knowledge of the first few chapters.

Submission: Handwritten in a separate assignment notebook.

1. NCERT Exemplar Solutions: Solve all NCERT Exemplar MCQ and descriptive questions for:
 - Chapter 1: The Living World
 - Chapter 2: Biological Classification
 - Chapter 3: Plant Kingdom
 - Chapter 4: Animal Kingdom
2. Classification: Write the complete scientific classification for 20 local plants and 20 local animals.



SUMMER HOLIDAYS HOMEWORK



Section 2: Investigatory Project Report

Objective: Inculcate scientific temper and research skills.

Submission: A handwritten file (15–20 pages) with proper figures, data, and photographs.

Suggested Topics (Choose ANY ONE):

1. Effect of manures and chemical fertilisers on plant growth

- Objective: To compare how natural manures and chemical fertilisers affect the growth of plants.
- Method: Grow identical plants in different pots; one with natural manure, another with chemical fertiliser, and a control with plain soil. Measure plant height, leaf size, and health over weeks.
- Outcome: You will observe which fertiliser helps plants grow faster and healthier, understanding the benefits and drawbacks of both types.

2. Effect of exercise on pulse rate and blood pressure

- Objective: To study how physical activity affects pulse rate and blood pressure.
- Method: Measure the resting pulse rate and blood pressure of your parents or classmates, then after moderate exercise like jogging, measure again at intervals until they return to normal.
- Outcome: Pulse rate and blood pressure will rise during exercise and gradually return to resting levels, showing how the heart responds to physical activity.

3. Study of mitosis in onion root tip cells

- Objective: To observe the different stages of cell division (mitosis) under a microscope.
- Method: Prepare slides of onion root tips, stain them to highlight dividing cells, and observe the stages: prophase, metaphase, anaphase, and telophase.
- Outcome: You can identify and sketch different phases of mitosis, understanding how cells multiply in the above

4. Effects of antibiotics on microorganisms

- Objective: To test how different antibiotics affect bacterial or fungal growth.
- Method: Grow bacteria on agar plates and place antibiotic discs on them; observe zones where bacteria do not grow.
- Outcome: You will learn which antibiotics are most effective in stopping bacterial growth.



SUMMER HOLIDAYS HOMEWORK



6. Effects of diet on blood glucose levels

- Objective: To see how different foods influence blood sugar.
- Method: Measure the blood glucose of your parents or siblings before and after eating various foods like sweets, fruits, or vegetables.
- Outcome: Sugary foods raise blood glucose faster than complex foods, helping us reduce their intake in our daily life.

7. Study of blood groups

8. Effects of green tea on oral bacteria

Investigatory Project Structure:

Cover Page,

Certificate,

Acknowledgement,

Index,

Introduction,

Aim,

Materials,

Procedure,

Observations/Data,

Result,

Conclusion,

Bibliography.

Section 3: Model Making

Objective: Develop 3D visualization skills of microscopic and complex biological structures.



SUMMER HOLIDAYS HOMEWORK



Submission: A 3D model made of clay, thermocol, or waste materials.

Suggested Topics (Choose ANY ON

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'TRAIN TO PAKISTAN' by Khushwant Singh.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

LISTENING

Watch a movie 'The Great Debaters'

Then write a movie review in about 300-400 words.

LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.

Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.

Attempt first five POSTER making from Module 3 BBC Compacta.

Attempt all Sentence re-ordering questions from BBC Module 2 BBC Compacta.

Subject: MUSIC

Not Available

Subject: MATHS

Learning + Practice tasks (Do in Mathematics notebook):

- Complete revision of syllabus covered must be done.
- Solve 5 questions based on Venn Diagram.
- Solve 5 questions based on inverse of complex numbers.
- Solve 5 questions based on domain, co-domain and Range.
- Complete activity of sets, Relations & functions and complex number in your lab manual.

Working Model:

- Working model(choose from the topics given): complex number, conic sections, introduction to 3D, statistics, probability, set, relations and functions



SUMMER HOLIDAYS HOMEWORK



WORKSHEETS:

- PDF of worksheets will be shared in class groups along with the holiday homework. Use of separate notebook for worksheet.

Subject: CHEMISTRY

CLASS XI – SUMMER HOLIDAY HOMEWORK (CHEMISTRY)

CHAPTERS:

Chapter 1: Some Basic Concept of Chemistry

Chapter 2: Structure of Atom

Chapter-3 : Classification of elements and periodicity

General Instructions

Complete work in assigned notebook/file

Maintain neatness, proper headings, and diagrams

Include real-life applications wherever possible

1. Written Work (Complete notes in notebook)

Solve the given assignment.

Make formulae chart of chapter 1 and 2

Activity 1(A4 sheet)

“Mole concept in daily life”

Take any household item (like Sugar, salt or rice)

Record:

Measure 1 teaspoon and estimate

Mass

Number of moles (approximate)

Write in observation table Observations

Activity 2:

“Molarity and Mole Fraction “

Prepare a solution by dissolving any one of household item (sugar or salt)

Calculate :

Molarity, Mole Fraction

Activity 3: Timeline Chart

Prepare a chart showing

Discovery of electron ,proton ,neutron

Contribution of scientists:

J.J Thomson

Rutherford

Bohr

Chadwick

Model Making:

3-D Model of periodic Table

Practical file work

1. Complete given experiments in practical file.



SUMMER HOLIDAYS HOMEWORK



2. Complete investigatory project on the given topic as discussed in class (according to your roll number).

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIth H/C/S

CHAPTERS:

- ☛ Chapter 2: Olympic Value Education
- ☛ Chapter 4: Physical Education & Sports for CWSN (Children with Special Needs)
- ☛ Chapter 5: Yoga as Preventive Measure for Lifestyle Disease

General Instructions:

- Complete work in assigned notebook / practical file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible
- Projects should be done on A4 size sheets
- Attach pictures, charts, and diagrams

(SECTION A)

OLYMPIC VALUE EDUCATION

1. Written Work (Class Notebook)

Solve the given assignment:

- Explain the history of Olympic Games.
- Define Olympism and its objectives.
- Explain the Olympic values: Excellence, Friendship, Respect.
- Write short notes on:
 - Olympic Symbol
 - Olympic Motto
 - Olympic Flag

2. Activity (A4 Size Sheet)

“Olympic Research Journal”

Collect information on any 5 Olympic Games (recent) and record:

- Host country & year
- Major highlights
- Indian participants/medal winners
- Interesting facts

(SECTION B)

PHYSICAL EDUCATION & SPORTS FOR CWSN

1. Written Work (Class Notebook)

Answer the following:

- Define CWSN (Children with Special Needs).
- Explain different types of disabilities:
 - Physical
 - Intellectual
 - Sensory
- Explain the aims of inclusive education.
- Write advantages of physical activities for CWSN.

2. Activity (A4 Sheets)

“Awareness Chart”



SUMMER HOLIDAYS HOMEWORK



- Types of disabilities
- Suitable sports activities for each
- Benefits of inclusion

3. Case Study

Write a short case study on a famous para-athlete including:

- Introduction
- Challenges faced
- Achievements
- Inspiration

(SECTION C)

YOGA AS PREVENTIVE MEASURE

1. Written Work (Class Notebook)

Solve the assignment:

- Define Yoga and its importance.
- What are Lifestyle Diseases?
- Explain the role of yoga in preventing:
 - Obesity
 - Diabetes
 - Hypertension
- Explain benefits of Pranayama.

2. Activity (A4 Sheets)

“Yoga Practice Record (10 Days)”

Day	Asana	Duration	Benefits
Day 1	Tadasana	10 min	Improves posture

Include:

- At least 5 Yoga Asanas
- 2 Pranayama techniques

3. Model / Practical

Prepare a Yoga Chart or Model showing:

- Steps of any 5 asanas
- Benefits with diagrams

Subject: YOGA

Holiday home work

Perform and Practice:

Surya Namaskar – 5 rounds daily

Anulom Vilom – 5 minutes

Bhramari Pranayama – 5 minutes

Meditation – 10 minutes daily



SUMMER HOLIDAYS HOMEWORK



Project Work

1. Paste or draw pictures of any five yoga asanas helpful in reducing obesity.

Subject: ARTS/PAINTING

Not Available

Subject: PHYSICS

Chapters:

Physical World & Units and Measurements

Motion in a Straight Line & Plane

Laws of Motion

General Instructions:

Complete work in assigned notebook/file

Maintain neatness, proper headings, and diagrams

Include real-life applications wherever possible

SECTION A: WRITTEN WORK (IN CLASS REGISTER)

Solve the given worksheet

Make formulae chart of chapter 1,2,3

SECTION B: STEM-BASED MODEL MAKING (PHYSICS)

Model (Roll No. 1 to 16)

Prepare the assigned model and make a presentable file explaining its working.

Roll no 1 to 05-Projectile launcher

https://youtube.com/shorts/E_D7Eu905VA?si=4JoaYl_wl6fyCXeq

<https://youtu.be/RwclvNJpVQI?si=4ZVaxWyYwz-zmmG2>

Roll no 06 to 10-Hydraulic lift based on Pascal law <https://youtu.be/JDBdnn--tQc?si=69fdxQBVYLj0doyZ> or

<https://youtube.com/shorts/1DoFLQDs7f8?si=GJ9yZY1Bmqp3NK4v>

Roll no 11 to 13 -Centre of mass <https://youtu.be/2aW2ForqXX4?si=BnZDWI6J0gfLrAKx>

Roll no 14 o 17 Newton's Cradle https://youtu.be/MMu9rxW_Ztw?si=uGzGCKZOixX_-tbm

SECTION C :Project work(Presentable and informative Research work)

Investigatory Project Structure:

Cover Page, Certificate, Acknowledgement, Index, Introduction, Aim, Materials, Procedure, Observations/Data, Result, Conclusion, Bibliography.

Roll No.-1,9-To study and compare the cleansing effect of different detergents by rise of their solution in water in a capillary tube.

Roll No.-2,10-To study radiating and the absorbing power of black and polished surfaces

Roll No.-3,11-To determine the density of the material of a given weight using a sonometer.

Roll No.-4,12- To verify the law of moments.

Roll No.-5,13-To improvise a thermopile. Using the thermopile and the Leslie cube, to show that:

(i) Polished surfaces are poor radiators.

(ii) Black surfaces are good absorbers and radiators.

(iii) Inverse square law is obeyed by heat radiations.



SUMMER HOLIDAYS HOMEWORK



Roll No.-6,14-To study a Fortin's barometer and find the atmospheric pressure.

Roll No.-7,15-To study the effectiveness of different materials as absorbers of sound.

Roll No.-8,16,17-To determine the radius of gyration about an axis passing through the centre of mass of pendulum used as a bar pendulum



SUMMER HOLIDAYS HOMEWORK



Class: 12 | Section: C

Subject: INFORMATICS PRACTICES

(1) Create a Student Portfolio based on the template given on sites.google.com to showcase your profile till date, highlighting achievements and contributions shown as various webpages.

(2) Refer to CBSE curriculum and prepare a Practical notebook for IP writing following Python programs on Data-Handling:

1. Create a panda's series from a dictionary of values and a ndarray
2. Given a Series, print all the elements that are above the 75th percentile.
3. Create a Data Frame quarterly sales where each row contains the item category, item name, and expenditure. Group the rows by the category and print the total expenditure per category.
4. Create a data frame for examination result and display row labels, column labels data types of each column and the dimensions
5. Filter out rows based on different criteria such as duplicate rows.
6. Importing and exporting data between pandas and CSV file.

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'A PORTRAIT OF THE ARTIST AS A YOUNG MAN' by James Joyce.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

Ques. How does the texture of Stephen's stream of consciousness shift from purely physical sensations to cynical, intellectual observations?

LISTENING

Watch a movie 'Dead Poet Society'.

Then write a movie review in about 300-400 words.

LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.

Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.

Attempt first five NOTICE writing from Module 4 BBC Compacta.

Subject: MUSIC

Not Available



SUMMER HOLIDAYS HOMEWORK



Subject: ACCOUNTS

PROJECT FILE

Make one Specific project based on financial statement analysis of a company covering any two aspects from the following:

- Comparative and common size financial statements
- Accounting Ratios
- Cash Flow Statements

PRACTICE

Solve the attached Assignment worksheet in your notebook.

LEARNING

- Learn theory of change in profit sharing ratio.

Subject: BUSINESS STUDIES

PROJECT FILE

- Make one project on any of the following topics:

- 1.Principles of Management.
- 2.Business Environment
- 3.Stock exchange
- 4.Marketing

PRACTICE

- Solve the attached competency based assignment worksheet in your notebook.

LEARNING AND RESEARCH

Prepare chapter Business Environment and search possible question on net which came in previous board exam from this chapter.

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIth H/C/S

CHAPTERS:

- Chapter 1: Planning in Sports
- Chapter 7: Physiology & Sports
- Chapter 8: Biomechanics & Sports

General Instructions:

- Complete work in assigned notebook / practical file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible
- Projects should be done on A4 size sheets
- Attach pictures, charts, and diagrams

(SECTION A)

PLANNING IN SPORTS

1. Written Work (Class Notebook)

Solve the given assignment:

- Define Planning in Sports.



SUMMER HOLIDAYS HOMEWORK



- Explain the objectives of planning.
- Explain various committees and their responsibilities:
- Finance Committee
- Technical Committee
- Marketing Committee
- Explain Tournament Types:
- Knock-out
- League
- Explain Intramural and Extramural tournaments.

2. Activity (A4 Size Sheet)

“Tournament Planning File”

🚗 Prepare a plan for organizing a school sports event including:

- Name of event
- Committees’ formation
- Fixtures (any game)
- Budget planning
- Duties of officials

3. Project Work

“Organization of Sports Event”

- Include:
- Steps of planning
- Role of committees
- Diagram/flowchart
- Conclusion

(SECTION B)

PHYSIOLOGY & SPORTS

1. Written Work (Class Notebook)

Answer the following:

- Define Physiology.
- Explain effects of exercise on:
- Muscular system
- Circulatory system
- Respiratory system
- Explain cardiac output and stroke volume.
- Define aerobic and anaerobic exercises.

2. Activity (A4 Sheets)

“Fitness Record (10 Days)”

Day	Activity	Duration	Pulse Rate	Observation
Day 1	Running	15 min	80 bpm	Increased stamina
...

Measure and record:

- Pulse rate at rest
- Pulse rate after exercise

(SECTION C)

BIOMECHANICS & SPORTS



SUMMER HOLIDAYS HOMEWORK



1. Written Work (Class Notebook)

Solve the assignment:

- Define Biomechanics.
- Explain Newton's Laws of Motion in sports.
- Define:
- Force
- Friction
- Equilibrium
- Explain types of movement in sports (linear, angular).

2. Activity (A4 Sheets)

"Sports Movement Analysis"

Choose any 2 sports skills (e.g. running, jumping) and explain:

- Type of movement
- Forces involved
- Application of laws

3. Model / Practical

Prepare a working model/chart showing:

- Newton's Laws in sports
- Diagram-based explanation

Subject: YOGA

Holiday home work

Perform and Practice:

Surya Namaskar – 5 rounds daily

Anulom Vilom – 5 minutes

Bhramari Pranayama – 5 minutes

Meditation – 10 minutes daily

Project Work

1. Paste or draw pictures of any five yoga asanas helpful in reducing obesity.

Subject: ARTS/PAINTING

Not Available

Subject: ECONOMICS

FILE WORK

Students need to research on the provided topics and work upon the following points as suggested:

Collection of the research material/data

Organization of material/data

Present material/data

Analysing the material/data for conclusion



SUMMER HOLIDAYS HOMEWORK



Draw the relevant conclusion

Presentation of the Project Work

1. Rise of Startups and Entrepreneurship in India

Research how startups create jobs and promote innovation in India. Students can study successful startups, government schemes like Startup India, and collect data from newspapers, websites, and surveys. Include graphs and case studies for better presentation.

XII C Roll No.: 1

XII H Roll No.: 12

2. Impact of Artificial Intelligence (AI) on Employment

Study whether AI is creating or replacing jobs in sectors like banking, education, and customer service. Research can include surveys, expert opinions, and examples of AI tools used in companies. Add charts showing changing employment trends.

XII C Roll No.: 2

XII H Roll No.: 11

3. Economic Impact of Recent Wars on Global Economies

Research how recent wars affected fuel prices, inflation, trade, and food supply worldwide. Students can collect information from newspapers and economic reports and present data through graphs and comparison tables.

XII C Roll No.: 3

XII H Roll No.: 10

4. Foreign Trade and India's Economic Development

Study how exports and imports contribute to India's GDP, employment, and industrial growth. Research India's major trading partners and products using trade reports and online sources. Include charts and maps for explanation.

XII C Roll No.: 4

XII H Roll No.: 9

5. Digital Banking and Cashless Economy in India

Research the growth of UPI, online banking, and digital payments in India. Students can conduct surveys among shopkeepers and families regarding payment preferences and include graphs showing rise in cashless transactions.

XII C Roll No.: 5

XII H Roll No.: 8

6. Contribution of Different Sectors to India's GDP

Study the role of agriculture, industry, and service sectors in India's GDP. Students can compare sectoral contributions using statistical data, graphs, and real-life examples from different industries.

XII C Roll No.: 6

XII H Roll No.: 7

7. Does GDP Truly Measure Welfare?

Research whether GDP alone reflects people's quality of life and happiness. Compare GDP with literacy, healthcare, HDI, and environmental conditions using charts and country comparisons.

XII C Roll No.: 7

XII H Roll No.: 6

8. Climate Change and Indian Agriculture

Study how floods, droughts, and rising temperatures affect crop production and farmers' income. Students can collect recent examples, climatic data, and newspaper reports for research.

XII C Roll No.: 8

XII H Roll No.: 5



SUMMER HOLIDAYS HOMEWORK



9. Impact of Digital India on Rural Economy

Research how internet access, online payments, and digital services improved rural businesses and employment. Students may conduct surveys or collect examples from nearby rural areas and include case studies.

XII C Roll No.: 9

XII H Roll No.: 4

10. Changing Employment Pattern in India

Study the shift of jobs from agriculture to industries and services in India. Research may include employment reports, interviews, and graphs showing changes in occupational patterns.

XII C Roll No.: 10

XII H Roll No.: 3

11. Comparison of India's GDP With Other Major Economies

Research and compare India's GDP growth with countries like USA and China. Students can analyze factors affecting growth and present findings using comparative charts and tables.

XII C Roll No.: 11

XII H Roll No.: 2

12. Globalisation and Consumer Choices

Study how foreign brands, online shopping, and global markets changed consumer preferences in India. Research can include surveys on favourite brands, lifestyle changes, and advertising influence.

XII C Roll No.: 12

XII H Roll No.: 1

13. GDP Growth of India in the Last 10 Years

Research India's GDP trends and factors like COVID-19, inflation, and global trade affecting growth. Students can use RBI or World Bank data to prepare graphs and yearly comparisons.

XII C Roll No.: 13

14. Economic Impact of Environmental Pollution

Study how pollution affects health, tourism, agriculture, and productivity. Research may include local pollution problems, government policies, and statistical data with charts and photographs.

XII C Roll No.: 14

15. Privatisation: Boon or Curse for India?

Research the advantages and disadvantages of privatisation using examples like Air India and private banks. Students can compare public and private sector performance using case studies and data tables.

XII C Roll No.: 15

Checklist for the Research

- Project should be of 3,500–4,000 words (excluding diagrams & graphs)
- It will be an independent, self-directed piece of study

It should include:

- Introduction of topic/title
- Identifying the causes, consequences and/or remedies
- Various stakeholders and effect on each of them
- Advantages and disadvantages of situations or issues identified
- Short-term and long-term implications of economic strategies suggested in the course of research
- Presentation and writing that is succinct and coherent in project file
- Citation of the materials referred to in the file in footnotes, resources section, bibliography etc.

◆ LEARNING AND WORKSHEET

Learn Chapters 1 to 6 of Macroeconomics thoroughly and complete the attached worksheet based on them.



SUMMER HOLIDAYS HOMEWORK





SUMMER HOLIDAYS HOMEWORK



Class: 12 | Section: H

Subject: INFORMATICS PRACTICES

(1) Create a Student Portfolio based on the template given on sites.google.com to showcase your profile till date, highlighting achievements and contributions shown as various webpages.

(2) Refer to CBSE curriculum and prepare a Practical notebook for IP writing following Python programs on Data-Handling:

1. Create a panda's series from a dictionary of values and a ndarray
2. Given a Series, print all the elements that are above the 75th percentile.
3. Create a Data Frame quarterly sales where each row contains the item category, item name, and expenditure. Group the rows by the category and print the total expenditure per category.
4. Create a data frame for examination result and display row labels, column labels data types of each column and the dimensions
5. Filter out rows based on different criteria such as duplicate rows.
6. Importing and exporting data between pandas and CSV file.

Subject: SOCIOLOGY

HOLIDAYS HOME WORK

CLASS: XII (H)

SUBJECT: SOCIOLOGY

1.LEARNING WORK:

1.Revise the following chapters thoroughly and prepare short notes, mind maps and important definitions in Sociology notebook.

- Introducing Indian Society
- Demographic Structure and Indian Society
- Social Institutions: Continuity and Change
- Patterns of Social Inequality and Exclusion

Instructions:

- Learn all important NCERT questions and answers.
- Prepare chapter-wise notes and flow charts for quick revision.
- Write important sociological concepts and their meanings.
- Collect and paste newspaper articles related to social issues such as inequality, globalization, caste,



SUMMER HOLIDAYS HOMEWORK



gender and population changes

2.WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holiday homework. Students are instructed to solve all worksheets neatly in Sociology notebook.

3.PROJECT WORK:

Make project on the following topics (according to your roll nos.)

1.Changing Institution of Marriage in India(1-3)

Study changes in marriage patterns, role of women, inter-caste marriages, late marriages and influence of modernization.

2.Impact of Globalization on Indian Youth(4-6)

Analyze the influence of globalization on lifestyle, food habits, language, fashion and career choices.

3.Social Inequality and Exclusion in Everyday Life(7-9)

Observe and document examples of gender inequality, caste discrimination, economic inequality and digital divide.

4.Demographic Changes and Their Impact on Society(10-12)

Study population growth, age composition, migration and their effects on Indian society.

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'A PORTRAIT OF THE ARTIST AS A YOUNG MAN' by James Joyce.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

Ques. How does the texture of Stephen's stream of consciousness shift from purely physical sensations to cynical, intellectual observations?

LISTENING

Watch a movie 'Dead Poet Society'.

Then write a movie review in about 300-400 words.



SUMMER HOLIDAYS HOMEWORK



LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.
Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.
Attempt first five NOTICE writing from Module 4 BBC Compacta.

Subject: MUSIC

Not Available

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIIth H/C/S

CHAPTERS:

- 📖 Chapter 1: Planning in Sports
- 📖 Chapter 7: Physiology & Sports
- 📖 Chapter 8: Biomechanics & Sports

General Instructions:

- Complete work in assigned notebook / practical file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible
- Projects should be done on A4 size sheets
- Attach pictures, charts, and diagrams

(SECTION A)

PLANNING IN SPORTS

1. Written Work (Class Notebook)

Solve the given assignment:

- Define Planning in Sports.
- Explain the objectives of planning.
- Explain various committees and their responsibilities:
 - Finance Committee
 - Technical Committee
 - Marketing Committee
- Explain Tournament Types:
 - Knock-out
 - League
- Explain Intramural and Extramural tournaments.

2. Activity (A4 Size Sheet)

“Tournament Planning File”

- 📖 Prepare a plan for organizing a school sports event including:
 - Name of event
 - Committees' formation
 - Fixtures (any game)
 - Budget planning
 - Duties of officials



SUMMER HOLIDAYS HOMEWORK



3. Project Work

“Organization of Sports Event”

- Include:
 - Steps of planning
 - Role of committees
 - Diagram/flowchart
 - Conclusion

(SECTION B)

PHYSIOLOGY & SPORTS

1. Written Work (Class Notebook)

Answer the following:

- Define Physiology.
- Explain effects of exercise on:
 - Muscular system
 - Circulatory system
 - Respiratory system
- Explain cardiac output and stroke volume.
- Define aerobic and anaerobic exercises.

2. Activity (A4 Sheets)

“Fitness Record (10 Days)”

Day	Activity	Duration	Pulse Rate	Observation
Day 1	Running	15 min	80 bpm	Increased stamina
...

Measure and record:

- Pulse rate at rest
- Pulse rate after exercise

(SECTION C)

BIOMECHANICS & SPORTS

1. Written Work (Class Notebook)

Solve the assignment:

- Define Biomechanics.
- Explain Newton’s Laws of Motion in sports.
- Define:
 - Force
 - Friction
 - Equilibrium
- Explain types of movement in sports (linear, angular).

2. Activity (A4 Sheets)

“Sports Movement Analysis”

Choose any 2 sports skills (e.g. running, jumping) and explain:

- Type of movement
- Forces involved
- Application of laws

3. Model / Practical

Prepare a working model/chart showing:



SUMMER HOLIDAYS HOMEWORK



- Newton's Laws in sports
- Diagram-based explanation

Subject: YOGA

Holiday home work
Perform and Practice:

Surya Namaskar – 5 rounds daily

Anulom Vilom – 5 minutes

Bhramari Pranayama – 5 minutes

Meditation – 10 minutes daily

Project Work

1. Paste or draw pictures of any five yoga asanas helpful in reducing obesity.

Subject: ARTS/PAINTING

Not Available

Subject: ECONOMICS

FILE WORK

Students need to research on the provided topics and work upon the following points as suggested:

Collection of the research material/data

Organization of material/data

Present material/data

Analysing the material/data for conclusion

Draw the relevant conclusion

Presentation of the Project Work

1. Rise of Startups and Entrepreneurship in India

Research how startups create jobs and promote innovation in India. Students can study successful startups, government schemes like Startup India, and collect data from newspapers, websites, and surveys. Include graphs and case studies for better presentation.

XII C Roll No.: 1

XII H Roll No.: 12

2. Impact of Artificial Intelligence (AI) on Employment

Study whether AI is creating or replacing jobs in sectors like banking, education, and customer service.

Research can include surveys, expert opinions, and examples of AI tools used in companies. Add charts showing changing employment trends.

XII C Roll No.: 2

XII H Roll No.: 11

3. Economic Impact of Recent Wars on Global Economies

Research how recent wars affected fuel prices, inflation, trade, and food supply worldwide. Students can



SUMMER HOLIDAYS HOMEWORK



collect information from newspapers and economic reports and present data through graphs and comparison tables.

XII C Roll No.: 3

XII H Roll No.: 10

4. Foreign Trade and India's Economic Development

Study how exports and imports contribute to India's GDP, employment, and industrial growth. Research India's major trading partners and products using trade reports and online sources. Include charts and maps for explanation.

XII C Roll No.: 4

XII H Roll No.: 9

5. Digital Banking and Cashless Economy in India

Research the growth of UPI, online banking, and digital payments in India. Students can conduct surveys among shopkeepers and families regarding payment preferences and include graphs showing rise in cashless transactions.

XII C Roll No.: 5

XII H Roll No.: 8

6. Contribution of Different Sectors to India's GDP

Study the role of agriculture, industry, and service sectors in India's GDP. Students can compare sectoral contributions using statistical data, graphs, and real-life examples from different industries.

XII C Roll No.: 6

XII H Roll No.: 7

7. Does GDP Truly Measure Welfare?

Research whether GDP alone reflects people's quality of life and happiness. Compare GDP with literacy, healthcare, HDI, and environmental conditions using charts and country comparisons.

XII C Roll No.: 7

XII H Roll No.: 6

8. Climate Change and Indian Agriculture

Study how floods, droughts, and rising temperatures affect crop production and farmers' income. Students can collect recent examples, climatic data, and newspaper reports for research.

XII C Roll No.: 8

XII H Roll No.: 5

9. Impact of Digital India on Rural Economy

Research how internet access, online payments, and digital services improved rural businesses and employment. Students may conduct surveys or collect examples from nearby rural areas and include case studies.

XII C Roll No.: 9

XII H Roll No.: 4

10. Changing Employment Pattern in India

Study the shift of jobs from agriculture to industries and services in India. Research may include employment reports, interviews, and graphs showing changes in occupational patterns.

XII C Roll No.: 10

XII H Roll No.: 3

11. Comparison of India's GDP With Other Major Economies

Research and compare India's GDP growth with countries like USA and China. Students can analyze factors affecting growth and present findings using comparative charts and tables.

XII C Roll No.: 11

XII H Roll No.: 2

12. Globalisation and Consumer Choices



SUMMER HOLIDAYS HOMEWORK



Study how foreign brands, online shopping, and global markets changed consumer preferences in India. Research can include surveys on favourite brands, lifestyle changes, and advertising influence.

XII C Roll No.: 12

XII H Roll No.: 1

13. GDP Growth of India in the Last 10 Years

Research India's GDP trends and factors like COVID-19, inflation, and global trade affecting growth. Students can use RBI or World Bank data to prepare graphs and yearly comparisons.

XII C Roll No.: 13

14. Economic Impact of Environmental Pollution

Study how pollution affects health, tourism, agriculture, and productivity. Research may include local pollution problems, government policies, and statistical data with charts and photographs.

XII C Roll No.: 14

15. Privatisation: Boon or Curse for India?

Research the advantages and disadvantages of privatisation using examples like Air India and private banks. Students can compare public and private sector performance using case studies and data tables.

XII C Roll No.: 15

Checklist for the Research

- Project should be of 3,500–4,000 words (excluding diagrams & graphs)
- It will be an independent, self-directed piece of study

It should include:

- Introduction of topic/title
- Identifying the causes, consequences and/or remedies
- Various stakeholders and effect on each of them
- Advantages and disadvantages of situations or issues identified
- Short-term and long-term implications of economic strategies suggested in the course of research
- Presentation and writing that is succinct and coherent in project file
- Citation of the materials referred to in the file in footnotes, resources section, bibliography etc.

◆ **LEARNING AND WORKSHEET**

Learn Chapters 1 to 6 of Macroeconomics thoroughly and complete the attached worksheet based on them.



SUMMER HOLIDAYS HOMEWORK



Class: 12 | Section: S

Subject: INFORMATICS PRACTICES

(1) Create a Student Portfolio based on the template given on sites.google.com to showcase your profile till date, highlighting achievements and contributions shown as various webpages.

(2) Refer to CBSE curriculum and prepare a Practical notebook for IP writing following Python programs on Data-Handling:

1. Create a panda's series from a dictionary of values and a ndarray
2. Given a Series, print all the elements that are above the 75th percentile.
3. Create a Data Frame quarterly sales where each row contains the item category, item name, and expenditure. Group the rows by the category and print the total expenditure per category.
4. Create a data frame for examination result and display row labels, column labels data types of each column and the dimensions
5. Filter out rows based on different criteria such as duplicate rows.
6. Importing and exporting data between pandas and CSV file.

Subject: CHEMISTRY

CLASS XII – SUMMER HOLIDAY HOMEWORK (CHEMISTRY)

CHAPTERS :

1. Solutions
2. Electrochemistry
3. Chemical Kinetics
4. Haloalkanes and Haloarenes

GENERAL INSTRUCTIONS

1. Complete all work neatly and systematically
2. Use separate notebooks/files as instructed
3. All diagrams must be properly labelled
4. Write Name, Class, Section, Roll No. on all work

I. LEARNING WORK (Do in Chemistry Notebook)

- Revise all chapters thoroughly
- Prepare:
 - o Key formulae list
 - o Important definitions
 - o Important graphs (where applicable)

Notebook to be used: Chemistry Class Notebook

II. WORKSHEETS (Do in Chemistry Notebook + Separate Thin Notebook)

- Solve all given worksheets neatly
- Write:
 - o All naming reactions of Organic Chemistry
 - o Important formulae and conversions

Notebooks to be used:

- Worksheets → Chemistry Notebook



SUMMER HOLIDAYS HOMEWORK



- Naming reactions & formulae → Separate Thin Notebook

III. FILE WORK (Do in Practical File)

- Complete Practical File up to experiments done in class
- Prepare Investigatory Project on designer A4 sheets

(Topic as per roll number)

File to be used: Chemistry Practical File + A4 Sheets

IV. PROJECT / MODEL WORK

Model 1: Solutions (Roll No. 1–5)

Colligative Properties Analyzer Kit

Procedure:

- Take 3 beakers:
 - o Pure water
 - o Salt solution
 - o Sugar solution
- Use:
 - o Thermometer (boiling point change)
 - o Ice + salt (freezing point demo)
 - o TDS meter / conductivity tester (if available)

Layout:

- Arrange beakers in sequence on base
- Label each solution clearly
- Show comparison chart on side:
 - o Boiling point ↑
 - o Freezing point ↓

Submission: Working Model + A4 Write-up

Model 2: Electrochemistry (Roll No. 6–11)

Electrochemical Cell + Corrosion Preventor

Procedure:

(A) Galvanic Cell:

- Use Zn and Cu electrodes
- Prepare lemon battery / Daniell cell
- Connect to LED

(B) Corrosion Protection:

- Take iron nails in:
 - o Plain water
 - o Salt water
 - o Oil-coated water

Layout:

- Divide base into 2 sections:
 - o Electricity generation
 - o Corrosion prevention
- Label all components:
 - o Electrodes, electrolyte, wire

Submission: Working Model + A4 Write-up



SUMMER HOLIDAYS HOMEWORK



MODEL WRITE-UP FORMAT (COMPULSORY)

Attach an A4 sheet with:

- Title of Model
- Aim
- Materials Used
- Procedure
- Principle
- Conclusion

WHAT TO DO WHERE (QUICK GUIDE)

Work Type Where to Do
Learning Work Chemistry Notebook
Worksheets Chemistry Notebook
Naming Reactions Thin Notebook
Practical File Practical Record File
Investigatory Project A4 Sheets
Model Work Physical Model + Write-up

Subject: BIOLOGY

Section A: Worksheet & NCERT Intensive Study

All work to be completed in a separate register.

NCERT Exemplar Solutions: Solve all NCERT Exemplar MCQ and descriptive questions for:

1. Chapter 1: Sexual Reproduction in Flowering Plants
2. Chapter 2: Human Reproduction
3. Chapter 3: Reproductive Health
4. Chapter 4: Principles of Inheritance and Variation

Section B: Investigatory Project Report

Select one topic from the list below. The report should be 10-15 pages, hand-written on A4 sheets, containing Introduction, Aim, Methodology, Observations, Results, and Bibliography.

Suggested Investigatory Project Topics:

1. Role of vaccines in disease control: Discuss how vaccines work and their impact.
2. Stem cells and regenerative medicine: Research medical uses of stem cells.
3. Impact of climate change on biodiversity: Investigate species affected and patterns.
4. Genetically modified crops: Benefits and risks balanced view of GMO use.



SUMMER HOLIDAYS HOMEWORK



5. Cancer Biology and Prevention: Investigate cell mutation and lifestyle impact.

Investigatory Project Structure:

Cover Page,

Certificate,

Acknowledgement,

Index,

Introduction,

Aim,

Materials,

Procedure,

Observations/Data,

Result,

Conclusion,

Bibliography

Submission Guidelines

- Worksheet Register: Completed and corrected.
- Project Report: Hardbound/Spiral bind with cover page, Certificate, and Acknowledgment.
- Model: With a short explanatory note/chart.

Section C: Model Making

Prepare a 3D model/working model for the exhibition on school reopening. The model should be made using eco-friendly materials.

Suggested Model Topics:

1. Working Model: Human Kidney/Nephron working model using syringes and LEDs.
2. Working Model: Human heart circulatory system with LED lights.



SUMMER HOLIDAYS HOMEWORK



3. Working Model: DNA Replication Fork or Transcription Process.
4. Still Model: T.S of Mature Anther (showing pollen grains) or Embryo Sac development.
5. Still Model: Human Embryonic Development stages (first-trimester).
6. Alternative: Hydroponics/Aeroponics setup to demonstrate soilless cultivation.

Section D: Practical Portfolio

- Write down the aim, apparatus, procedure, and expected results for the first four experiments of the practical manual in the practical record book.

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'A PORTRAIT OF THE ARTIST AS A YOUNG MAN' by James Joyce.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

Ques. How does the texture of Stephen's stream of consciousness shift from purely physical sensations to cynical, intellectual observations?

LISTENING

Watch a movie 'Dead Poet Society'.

Then write a movie review in about 300-400 words.

LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.

Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.

Attempt first five NOTICE writing from Module 4 BBC Compacta.

Subject: MUSIC

Not Available

Subject: MATHS

Learning + Practice tasks (Do in Mathematics notebook):



SUMMER HOLIDAYS HOMEWORK



- Complete revision of syllabus covered till date must be done.
- Solve 10 questions on Operations in Matrices.
- Solve 10 questions on determinants using different properties.
- Solve 10 questions showing continuity and differentiability of functions.
- Complete the activity of Relations and functions in your Mathematics lab manual.

WORKING MODEL:

- Working model on Vector & 3D Geometry.
 - Working model on Probability.
- OR
- Use any topics from Class XII such as:

Calculus (Derivatives, Integrals)

Matrices & Determinants

Vectors & 3D Geometry

Probability

WORKSHEETS:

- PDF of worksheets will be shared in class groups along with the holiday homework. Use fair notebook for worksheet.

Subject: PHYSICAL EDUCATION

Holiday Homework – Summer Vacation (June 2026)

Subject: Physical Education

Class: XIIth H/C/S

CHAPTERS:

- Chapter 1: Planning in Sports
- Chapter 7: Physiology & Sports
- Chapter 8: Biomechanics & Sports

General Instructions:

- Complete work in assigned notebook / practical file
- Maintain neatness, proper headings, and diagrams
- Include real-life applications wherever possible
- Projects should be done on A4 size sheets
- Attach pictures, charts, and diagrams

(SECTION A)

PLANNING IN SPORTS

1. Written Work (Class Notebook)

Solve the given assignment:

- Define Planning in Sports.
- Explain the objectives of planning.



SUMMER HOLIDAYS HOMEWORK



- Explain various committees and their responsibilities:
- Finance Committee
- Technical Committee
- Marketing Committee
- Explain Tournament Types:
- Knock-out
- League
- Explain Intramural and Extramural tournaments.

2. Activity (A4 Size Sheet)

“Tournament Planning File”

- Prepare a plan for organizing a school sports event including:
- Name of event
- Committees’ formation
- Fixtures (any game)
- Budget planning
- Duties of officials

3. Project Work

“Organization of Sports Event”

- Include:
- Steps of planning
- Role of committees
- Diagram/flowchart
- Conclusion

(SECTION B)

PHYSIOLOGY & SPORTS

1. Written Work (Class Notebook)

Answer the following:

- Define Physiology.
- Explain effects of exercise on:
- Muscular system
- Circulatory system
- Respiratory system
- Explain cardiac output and stroke volume.
- Define aerobic and anaerobic exercises.

2. Activity (A4 Sheets)

“Fitness Record (10 Days)”

Day	Activity	Duration	Pulse Rate	Observation
Day 1	Running	15 min	80 bpm	Increased stamina
...

Measure and record:

- Pulse rate at rest
- Pulse rate after exercise

(SECTION C)

BIOMECHANICS & SPORTS

1. Written Work (Class Notebook)



SUMMER HOLIDAYS HOMEWORK



Solve the assignment:

- Define Biomechanics.
- Explain Newton's Laws of Motion in sports.
- Define:
- Force
- Friction
- Equilibrium
- Explain types of movement in sports (linear, angular).

2. Activity (A4 Sheets)

"Sports Movement Analysis"

Choose any 2 sports skills (e.g. running, jumping) and explain:

- Type of movement
- Forces involved
- Application of laws

3. Model / Practical

Prepare a working model/chart showing:

- Newton's Laws in sports
- Diagram-based explanation

Subject: YOGA

Holiday home work

Perform and Practice:

Surya Namaskar – 5 rounds daily

Anulom Vilom – 5 minutes

Bhramari Pranayama – 5 minutes

Meditation – 10 minutes daily

Project Work

1. Paste or draw pictures of any five yoga asanas helpful in reducing obesity.

Subject: ARTS/PAINTING

Not Available

Subject: PHYSICS

General Instructions

Complete work in assigned notebook/file

Maintain neatness, proper headings, and diagrams

Include real-life applications wherever possible

SECTION A: WRITTEN WORK (IN CLASS REGISTER)

Solve the given worksheet

Learn by writing and solving all derivations of-



SUMMER HOLIDAYS HOMEWORK



Unir 1:Electrostatics

Unit 2:Current Electricity

SECTION B: STEM-BASED MODEL MAKING (PHYSICS)

Model (Roll No. 1 to 16)

Prepare the assigned model and make a presentable file explaining its working.

Roll no 1 to 05-Wheatstone Bridge (Current Electricity)

Arrange four resistors in bridge form

Connect galvanometer

Adjust known resistance

Find unknown resistance

<https://youtu.be/gnS-4-RRkl4?si=LMc3ngfL5lnAEfCF>

Roll no 06 to 11-Capacitor Charging & Discharging Model (Electrostatics)

Connect capacitor, resistor, battery

Add switch for control

Measure voltage using voltmeter

Plot charging/discharging graph

<https://youtu.be/THkfrj0A4zQ?si=jTU9THFye7eirzHF>

SECTION C :Project work(Presentable and informative Research work)

Roll No.-1,9-To study various factors on which the internal resistance/EMF of a cell depends.

Roll No.-2,10-To study the variations in current flowing in a circuit containing an LDR because of a variation in

(a) the power of the incandescent lamp, used to 'illuminate' the LDR (keeping all the lamps at a fixed distance).

(b) the distance of an incandescent lamp (of fixed power) used to 'illuminate' the LDR.

Roll No.-3,11-.To find the refractive indices of (a) water (b) oil (transparent) using a plane mirror, an equiconvex lens (made from a glass of known refractive index) and an adjustable object needle.

Roll No.-4,12- To investigate the relation between the ratio of (i) output and input voltage and (ii) number of turns in the secondary coil and primary coil of a self-designed transformer.

Roll No.-5,13-To investigate the dependence of the angle of deviation on the angle of incidence using a hollow prism filled one by one, with different transparent fluids.

Roll No.-6,14-To estimate the charge induced on each one of the two identical Styrofoam (or pith) balls suspended in a vertical plane by making use of Coulomb's law.

Roll No.-7,15-To study the factor on which the self-inductance of a coil depends by observing the effect of this coil, when put in series with a resistor/(bulb) in a circuit fed up by an

A.C. source of adjustable frequency.

Roll No.-8,16-To study the earth's magnetic field using a compass needle -bar magnet by plotting magnetic field lines and tangent galvanometer.



SUMMER HOLIDAYS HOMEWORK



Class: 2 | Section: D

Subject: ENGLISH

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:58fa7580-bd61-43b1-b28c-b126a6690a8a>

Subject: EVS

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:58fa7580-bd61-43b1-b28c-b126a6690a8a>

Subject: HINDI

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:58fa7580-bd61-43b1-b28c-b126a6690a8a>

Subject: MATHS

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:58fa7580-bd61-43b1-b28c-b126a6690a8a>



SUMMER HOLIDAYS HOMEWORK



Class: 3 | Section: D

Subject: ENGLISH

Reading time : “ The more that you READ, the more things you will KNOW. The more that you LEARN, the more places you’ll GO.

Read English newspaper from 1 to 15 July and Paste 2 news headlines , 2 new words and it’s meaning date wise in a scrap book.

Bonus reading: Read book Famous Illustrated tales of Rabindranath Tagore (Maple Kids, Maple press private limited)

write few lines about it’s main characters in the same scrap file.

Activity time:

- Collect pictures of common nouns and proper nouns from old newspaper or magazine.Paste it on A4 size sheet.

- Learn a short story, record your video using actions and props, correct pronunciation and voice modulation

Art integrated project: Make a collage of land animals

Practice time :

Solve the worksheets given in Bravia topics (Nouns,Noun numbers) Learning time :

- Learn – At the Zoo, The Canary (syllabus for PT :2) ● Practise and memorize format of Leave application

Subject: COMPUTER

Fundamentals of Computer

Worksheet –1

Class III

Name: _____ Class: _____

Date: _____

A. Fill in the blanks

1. A computer works with the help of _____.
2. The _____ is called the brain of the computer.
3. We use a _____ to type letters and numbers.
4. A monitor shows information on the _____.
5. A mouse helps us to _____ and select.

B. Tick (✓) the correct answer

1. Which device is used for printing? (a) Printer (b) Mouse (c) Keyboard
2. Which part displays pictures and text? (a) CPU (b) Monitor (c) Speaker
3. Which device is used to listen to sound? (a) Speaker (b) Scanner (c) Mouse

C. Match the following

Keyboard → Shows output
Mouse → Types letters
Monitor → Point and click

D. Answer the questions

- 1) What is a computer?
- 2) Name any two input devices.
- 3) What is the use of a keyboard?

Subject: MATHS



SUMMER HOLIDAYS HOMEWORK



I: LEARNING WORK:

Revise the following chapters deeply:

Chapter 1 Numbers upto 9999

Chapter- 2 Addition

Chapter- 3 Subtraction

***Write tables (2-15) 5 times and learn

III . WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. use separate Notebook for worksheets.

Subject: SCIENCE

CHAPTERS:

1. My Body 2. Plants Around Us 3. Leaf

GENERAL INSTRUCTIONS:

1. Use separate notebook/files as mentioned below.
2. Maintain neatness, proper headings, and diagrams with pencil colors.
3. Write Name, Class, Section, Roll No. on each submission.
4. All written work must be in Science notebook unless specified.
5. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING TASKS

Learn chapter 1-3

2. PRACTICE TASKS (Science Notebook)

- ◆ Worksheet: Solve the given worksheets
- ◆ Diagrams Practice: Practise the given diagrams
- ◆ Write the given vocabulary words 2 times in good handwriting.

3. MODEL WORK (Use waste material)

Model 1: Nest (Roll No. 1-18)

Prepare a nest for birds.

Model 2: Paper Bag (Roll No. 19-38)

Make a beautiful paper bag.

HOLIDAY HOMEWORK ASSESSMENT RUBRIC

Criteria

Excellent (5)

Good (4)

Average (3)

Needs Improvement (2)

Neatness

Very neat & clean

Mostly neat



SUMMER HOLIDAYS HOMEWORK



Some errors
Untidy
Content Accuracy
Fully correct
Minor errors
Some mistakes
Incorrect
Creativity
Highly creative
Creative
Basic
No creativity
Completion
All tasks done
Few missing
Many missing
Incomplete
Presentation
Well organized
Organized
Average
Poor
Diagram Quality
Clear & labeled
Labeled
Rough
Missing

SUBMISSION PLAN

Work Type
Where to Do
Learning Tasks
Science Notebook
Activities
A4 Sheets
Practice Tasks
Science Notebook
Project
A4 File
Model
Physical Model

Subject: SOCIAL STUDIES

Social science
I: LEARNING WORK:
Revise the following chapters thoroughly:



SUMMER HOLIDAYS HOMEWORK



Chapter 1 The Family

Chapter- 2 Family Similarities

Chapter- 3 Our Food

Learn new words and question answers from the chapters and do written practice

II: PROJECT WORK:

A Stone Painting of your own choice (Roll no 1-12)

B Make cultural puppet of Haryana and Manipur(Roll no 13-24)

C Draw a cultural Train on Chart with food,dance,dresses, festivals of Haryana and Manipur ((25-37)

III: LIFE SKILL : Watering the plants.

IV: MAP WORK :

Colour and label Eastern and western states of india on the political map of India and paste the map in holiday homework notebook.

III : WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. Use separate Notebook for worksheets.

Subject: HINDI

याद करने के लिए

पाठ । से 5 तक का सम्पूर्ण पाठ्यक्रम दोहराएँ व याद करें ।

लिखने का कार्य

1. पेज न-7 भाषा अभ्यास पाठ-4 चींटी ने पाठ पढ़ाया संवाद को पूरा करें।
2. पेज -3 पर द्वित्व व्यंजन पर आधारित 10 शब्द लिखकर उनका वाक्य में प्रयोग करें ।
3. हिंदी का अखवार पढ़ें और किन्ही दस संज्ञा व क्रिया के वाक्य बनाएं ।
4. कोई 10 पर्यायवाची शब्द लिखें ।

Subject: G.K.

Revise page 1 to 23

Write in scrap file

Name the following

India's largest state

India's smallest state

India's largest freshwater lake

India's largest union territory

India's last largest group of island



SUMMER HOLIDAYS HOMEWORK



India's longest river

Write ten festivals name

Write ten flowers name

Write the full form of abbreviation

IFA, WWW, ATM, PIN, AMUL, RBI, LS, CPU, CNG, DM

Activity

Draw and colour 'save water'in A4 sheet

Subject: Naitik Shiksha

विषय:- नैतिक शिक्षा

1. मंत्र एवं प्रार्थना

1. गायत्री मंत्र का प्रतिदिन प्रातः शुद्ध उच्चारण करें और याद करें।

2. ईश्वर-स्तुति-प्रार्थना-उपासना के प्रारम्भिक 4 मंत्र याद करें।

2. लेखन कार्य

1. अपनी गृहकार्य उत्तरपुस्तिका में गायत्री मंत्र साफ-साफ लिखें और याद करें।



SUMMER HOLIDAYS HOMEWORK



Class: 4 | Section: D

Subject: ENGLISH

1. Give farewell to the notebook cover that looks like everyone else's. Get innovative and design your own notebook cover. Write suitable proverbs, idioms or quotations on the importance of reading.
2. Read any one English story book (Panchtantra). Pick out naming words from the story and write them as Proper noun, Common noun, Countable noun, Uncountable noun and collective noun. (R.NO.1 to 16)
3. Read any one English story book (Panchtantra). Based on your reading try to find out opposite gender words from the story and also categorize them into Masculine ,Feminine and Common Gender .(R.NO.16 to 33)
4. Read and learn Unit -1 of My English Reader book (pages 1-21)
5. Practice exercises of Ch:1 to 3 of practice and solve exercise related to the topic in Bravia.
6. Learn a speech on Maharishi Dayanand ji. Record a video delivering the speech with correct voice modulation and pronunciation
7. Art Integration : Make a magazine .Choose an interesting name of your magazine. Make a colourful cover page. It must have an index. Choose any one topic of your magazine:
 - a) An interview of a famous personality (From Haryana and Manipur)
 - b) Sports (Played in Haryana and Manipur)
 - c) Description of tourist places. Paste pictures along with the write up. (Haryana and Manipur)

Subject: COMPUTER

Tux Paint Worksheet –

Class 4

Name: _____

Class: _____

Date: _____

A. Fill in the blanks

1. ____ is a drawing software for children.
2. We use the ____ tool to write text in Tux Paint.
3. The ____ tool is used to erase drawings.
4. ____ tool helps to fill colour in a shape.
5. We click ____ to save our drawing.

B. Multiple Choice Questions

1. Which tool is used to draw lines? (a) Paint (b) Line (c) Stamp
2. Which option is used to open a saved picture? (a) New (b) Open (c) Quit
3. Which tool adds ready-made images? (a) Stamp (b) Eraser (c) Text
4. Which button closes Tux Paint? (a) Save (b) Quit (c) Undo

C. True or False

- 1) Tux Paint is used for drawing. ___
- 2) Keyboard is needed to colour pictures. ___
- 3) Stamp tool adds pictures to a drawing. ___
- 4) Save button stores your work. ___

D. Match the following

- 1) Eraser → Remove drawing
- 2) Save → Store work
- 3) Stamp → Add pictures



SUMMER HOLIDAYS HOMEWORK



4) Text → Write words

E. Short Answer Questions

1) What is Tux Paint?

2) Write any two tools used in Tux Paint.

3) Why do we use the Save option?

Subject: MATHS

* Revise all the syllabus done in the class

* Learn and write multiplication tables from 2 to 20

* Note down the price of three Home appliance in 5-digit or 4-digit and add them

* Search the pin code of Panchkula, Chandigarh, Ambala cantt and Derabassi

(a) Write the sum of any three pin code.

(b) Find the difference between the greatest and smallest pin code.

* Division working model

* Learn the keys words from chapter 1,2 and 3

ART INTEGRATION PROJECT WORK:

* Make a 7- pieces tangram shape and arrange or assemble these shapes to form many shapes like animals, people and birds.(any five)

WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work use Separate Notebook for keywords and worksheet.

Subject: SCIENCE

CHAPTERS:

1. My Body 2. Plants 3. Flowers and Fruits

GENERAL INSTRUCTIONS:

1. Use separate notebook/files as mentioned below.

2. Maintain neatness, proper headings, and diagrams with pencil colors.

3. Write Name, Class, Section, Roll No. on each submission.

4. All written work must be in Science notebook unless specified.

5. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING TASKS

Learn chapter 1-3

2. PRACTICE TASKS (Science Notebook)

◆ Worksheet: Solve the given worksheets

◆ Diagrams Practice: Practise the given diagrams

◆ Write the given vocabulary words 2 times in good handwriting.

3. MODEL WORK

Model 1: : Flower bouquet (Roll No. 1-12)

Materials:

Flowers and Leaves of plants.

Thread/ lace etc.

Procedure:

Collect the flowers and leaves of plants

Arrange them in bunch



SUMMER HOLIDAYS HOMEWORK



Secure them with a thread or lace

Model 2: Greeting cards (Roll No. 13-23)

Materials:

Sheet

Colours

Glue

Dried flowers and leaves

Procedure:

Take a sheet

Draw any design

Decorate with dried flowers and leaves

HOLIDAY HOMEWORK ASSESSMENT RUBRIC

Criteria

Excellent (5)

Good (4)

Average (3)

Needs Improvement (2)

Neatness

Very neat & clean

Mostly neat

Some errors

Untidy

Content Accuracy

Fully correct

Minor errors

Some mistakes

Incorrect

Creativity

Highly creative

Creative

Basic

No creativity

Completion

All tasks done

Few missing

Many missing

Incomplete

Presentation

Well organized

Organized

Average

Poor

Diagram Quality

Clear & labeled

Labeled



SUMMER HOLIDAYS HOMEWORK



Rough
Missing

SUBMISSION PLAN

Work Type
Where to Do
Learning Tasks
Science Notebook
Practice Tasks
Science Notebook
Project
A4 File
Activities
A4 Sheets
Model
Physical Model

Subject: SOCIAL STUDIES

LEARNING WORK:

Revise the following chapters thoroughly:

- Chapter 1 Family Relationships
- Chapter 2 Sensitivity towards others
- Chapter 3 Celebrating our diversity

Learn new words and question answers from the chapters and do written practice.

II: PROJECT WORK:

Prepare a colourful chart showing different festivals celebrated in Haryana and Manipur .Paste political map of India in the center of the chart highlight the both states

Mention Festivals name,state,Special food or dresses. (Roll No. 1 – 8).

Draw any two heritage places on a chart. Of Haryana and Manipur(Roll No. 9 – 16)

Make a poster on “Beti padhao Beti Bachao” or “Save water save earth”or Child Labour.(Roll No. 17-23)

III: LIFE SKILL :Keep water and grains for birds daily .Clean your study table,cupboard and near by area.

IV: MAP WORK : Mark any 10 states with their festivals. Water bodies of India, group of Island on a political map of India.

III : WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. Use separate Notebook for worksheets.

Subject: HINDI

पाठ । से 5 तक का संपूर्ण पाठ्यक्रम को दोहराएं व याद करें।

- 1.'सच बोलने' या 'अच्छे व्यवहार' पर छोटी कहानी लिखें ।
2. बारिश के पानी का हम किस प्रकार प्रयोग कर सकते हैं ' एक अनुच्छेद लिखें ।
- 3.दस विशेषण और 10 विशेष्य शब्दों के फ्लैश कार्ड बनाएं।
4. 10 अनुस्वार और अनुसार्सिक शब्दों को लिखकर वाक्य में प्रयोग करें।
- 5.अनुक्रमांक 1 से 7 तक विलोम शब्दों की घड़ी या लटकन बनाए ।,अनुक्रमांक 8 से 14 तक वचन बदलो की घड़ी



SUMMER HOLIDAYS HOMEWORK



- बनाएं, अनुक्रमांक 15 से 23 तक पर्यायवाची शब्दों की घड़ी बनाएं।
6. विविधता में एकता ही भारत की पहचान है। इस पर एक कोलाज बनाएं।
7. अँगूठा, आँख, हाथ पैर पर आधारित 4-4 मुहावरे लिखकर वाक्य बनाएं।

Subject: Naitik Shiksha

विषय:- नैतिक शिक्षा

1. मंत्र एवं प्रार्थना
 1. गायत्री मंत्र,
 2. शांति पाठ
 3. ईश्वर-स्तुति-प्रार्थना-उपासना के 6 मंत्र याद करें।
2. लेखन कार्य
 1. शांति पाठ को अपनी गृहकार्य उत्तरपुस्तिका में साफ-साफ लिखें और याद करें।



SUMMER HOLIDAYS HOMEWORK



Class: 5 | Section: D

Subject: COMPUTER

Know Your Computer Worksheet – Class 5

Name: _____ Class: _____ Date: _____

Section A: Multiple Choice Questions

1. Which part of the computer is called the brain of the computer?

- Monitor
- CPU
- Keyboard
- Mouse

2. Which device is used to type letters and numbers?

- Mouse
- Printer
- Keyboard
- Speaker

3. Which device shows the output on a screen?

- Monitor
- CPU
- Scanner
- Joystick

4. Which of these is an input device?

- Monitor
- Speaker
- Mouse
- Printer



SUMMER HOLIDAYS HOMEWORK



5. What do we use to listen to sound from a computer?

- Speaker
- Scanner
- Keyboard
- CPU

Section B: Fill in the Blanks

1. A _____ is used to print documents on paper.
2. The _____ helps us move the pointer on the screen.
3. A computer stores information in its _____.
4. The monitor is an _____ device.
5. CPU stands for Central Processing _____.

Section C: True or False

1. A keyboard is an output device. _____
2. Computers can help us draw pictures. _____
3. A scanner is used to scan pictures and documents. _____
4. The monitor is used to type letters. _____
5. CPU is the brain of the computer. _____

Section D: Match the Following

Column A Column B

Keyboard Prints documents

Monitor Shows output

Mouse Plays sound

Printer Used for typing

Speaker Moves pointer



SUMMER HOLIDAYS HOMEWORK



Section E: Short Answer Questions

1. What is a computer?

2. Name any two input devices.

3. What is the use of a printer?

4. Why is the CPU important?

Subject: SANSKRIT

सामान्य निर्देश:-

- सभी लिखित कार्य ग्रीष्मकालीन अवकाश गृहकार्य-पुस्तिका (कॉपी) में करें।

- चार्ट / प्रोजेक्ट कार्य A3 शीट या चार्ट पेपर पर करें।
- कार्य स्वच्छ, सुंदर और शुद्ध हस्तलेख (Handwriting) में होना चाहिए।
- पहले पाठ पढ़ें → फिर याद करें → फिर लिखकर अभ्यास करें।
- व्याकरण कार्य पर विशेष ध्यान दें।

1. कार्य-पुस्तिका (कॉपी) में करने वाला कार्य

पाठ्य-पुस्तक कार्य:

- पाठ 1 से 4 तक के सभी प्रश्नोत्तर लिखें और याद करें।

व्याकरण कार्य:

1. शब्दरूप लिखकर याद करें:
 - बालक, बालिका, फल
2. धातुरूप लिखकर याद करें (लट् लकार में):
 - पठ्, लिख्, अस्, कृ, नृत्, पा, गम्
3. पाठ्य-पुस्तक में आए किन्हीं 20 शब्दों का वर्ण-विच्छेद करें।
4. पाठ्य-पुस्तक में आए किन्हीं 20 शब्दों का वर्ण-संयोग लिखें।
5. धातुरूप और शब्दरूप का प्रयोग करते हुए 20 छोटे वाक्य बनाएँ।



SUMMER HOLIDAYS HOMEWORK



2. चार्ट / A3 शीट पर करने वाला कार्य

1. परिवार के प्रत्येक सदस्य के चित्र के नीचे संस्कृत में उनका संबंध लिखें:
 - एषः मम पिता।
 - एषा मम माता।
 - एषः मम भ्राता। इत्यादि।

Subject: G.K.

Q1. Write the following: (In a scrap file)

- 10 Indian States and their Capitals
- 10 Famous Rivers of India
- 10 National Parks of India
- 10 Important Festivals of India

Q2. Learn and write:

- National Anthem
- National Song
- Pledge of India
- Revise pg no. 1 to 25

Subject: MATHS

- * Revise all the syllabus done in the class.
- * Learn and write multiplication tables from 2 to 20.
- * Search the population of any 10 countries.
 - (a) Write the population in Indian and international system of numeration.
 - (b) Arrange them in ascending order and descending order.
 - (c) Find the country name with maximum and minimum population.
- * Solve 2 questions each of the four basic operations (10 pages).
- * Working model of LCM and HCF.
- * Learn the keys words from chapter 1,2 and 3.

PROJECT WORK:

- * Make a fractional Robot (Roll No. 1 to 14)
- Make a fractional Peacock (Roll No. 15 to 28).

WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work use separate Notebook for keywords and worksheet.

Subject: PUNJABI

Write and learn: पैंती अखरी (पंजाबी वर्णमाला) - 10 times

- * मुक्ता लगा मात्रा, कन्ना लगा मात्रा, सिहारी लगा मात्रा, बिहारी लगा मात्रा:
बीस शब्द प्रत्येक लगा मात्रा के श्रुतलेख के रूप में।
- * मुक्ता लगे दो, तीन, चार अक्षर वाले शब्द (दस-दस)। बीस मुक्ता वाले शब्दों की वाक्य रचना।
- * कन्ना लगा मात्रा संबंधित बीस शब्द तथा तीन अक्षरी कन्ना वाले शब्दों की वाक्य रचना (बीस)।
- * सिहारी लगा मात्रा से संबंधित दस वाक्य लिखें।
- * पंजाबी वर्णमाला का चित्र कोष बनाएं।
- * क्ले की सहायता से:



SUMMER HOLIDAYS HOMEWORK



- * रोल नं 1 - 12: कोई दस फल बनाएं
 - * रोल नं 13 - 25: कोई दस सब्जियां
 - * रोल नं 26 - अखरीले रोल नं तक: कोई पाँच पौधे, पाँच पशु
 - * अगले अक्षर, पिछले अक्षर तथा बीच वाले अक्षरों का अभ्यास करें।
 - * अक्षरों की बनावट के लिए पंजाबी भाषा को लिखने का अभ्यास करें।
-

Subject: SCIENCE

CHAPTERS:

1. My Body 2. Plants 3. Forests

GENERAL INSTRUCTIONS:

1. Use separate notebook/files as mentioned below.
2. Maintain neatness, proper headings, and diagrams with pencil colors.
3. Write Name, Class, Section, Roll No. on each submission.
4. All written work must be in Science notebook unless specified.
5. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING TASKS

Learn chapter 1-3

2. PRACTICE TASKS (Science Notebook)

- ◆ Worksheet: Solve the given worksheets
- ◆ Diagrams Practice: Practise the given diagrams
- ◆ Write the given vocabulary words 2 times in good handwriting.
- Seed germination/ Sprout making

Learn the procedure of making sprouts.

Bring self made sprout tiffin for lunch/ fruit break when school reopens after summer break.

3. MODEL WORK (Use waste material)

Model 1: : Herbarium file (Roll No. 1-14)

Materials:

Seeds, Petals or Leaves of atleast 10 plants.

Paper

Pens etc.

Procedure:

Collect the seeds, petals or leaves of various plants

Place them between newspapers for few days

Secure them on sheets.

Write the name of plants (from which these are taken)

Also write atleast 3 uses of each.

Model 2: Organic Farming Model (Roll No. 15-29)

Materials:

Cardboard

Soil/Sand

Saplings

Clay

Procedure:

Make a base as field.



SUMMER HOLIDAYS HOMEWORK



Make a pit for making manure.
Grow saplings
Use straws for irrigation purpose
Prepare a speech on organic farming

HOLIDAY HOMEWORK ASSESSMENT RUBRIC

Criteria

Excellent (5)

Good (4)

Average (3)

Needs Improvement (2)

Neatness

Very neat & clean

Mostly neat

Some errors

Untidy

Content Accuracy

Fully correct

Minor errors

Some mistakes

Incorrect

Creativity

Highly creative

Creative

Basic

No creativity

Completion

All tasks done

Few missing

Many missing

Incomplete

Presentation

Well organized

Organized

Average

Poor

Diagram Quality

Clear & labeled

Labeled

Rough

Missing

SUBMISSION PLAN

Work Type

Where to Do

Learning Tasks



SUMMER HOLIDAYS HOMEWORK



Science Notebook
Activities
A4 Sheets
Practice Tasks
Science Notebook
Project
A4 File
Model
Physical Model

Subject: ENGLISH

A. LEARNING WORK

1. Prepare for PT-II

Syllabus

Reader: Ch:3 (Adventure with books)

Grammar: Unit -3 (Apostrophe)

B. PRATICE WORK

1. Your mother asks you to bring the grocery items required the entire week. Now prepare a grocery list using the determiners and also use pictures to make it more presentable.

2. Maintain your personal diary to note your everyday experiences during the summer vacation. Write neatly and include the date each day for one week.

3. We have read in class -IV Mix up Birth Which is an autobiography . Write your own autobiography on A4 size sheet . Add any funny anecdote that you can recall.

4. Make colorful and attractive flash cards 5 for abstract nouns and 5 for countable noun.

5. Do writing section of Bravia Periodic test 1,2 and 3 .

6. Interview a Doctor or an Educated Person

Conduct an interview with any doctor , engineer or educated person in your neighborhood and record the interview in the form of a video.

Guidelines:

Introduce yourself politely at the beginning of the video.

Ask at least 8–10 questions related to their profession, education, daily routine, and advice for students.

Record the interview clearly with good audio and video quality.

Keep the video duration between 3–5 minutes.

Submit the video along with a short written summary of what you learned from the interview.

Sample Interview Questions:

What is your name and profession?

Why did you choose this profession?

What qualifications are needed for this job?

What are your daily responsibilities?

What challenges do you face in your work?

What do you enjoy most about your profession?

How do you help people through your work?

What advice would you like to give students?



SUMMER HOLIDAYS HOMEWORK



Which values are important for success in life?

What message would you like to share with young learners?

Instructions:

Be respectful and polite during the interview.

Take permission before recording the video.

Speak clearly and confidently.

Write the interview date and name of the person interviewed in your notebook.

Art Integration :

Make a presentation on books of Haryana and Manipur

Subject: SOCIAL STUDIES

LEARNING WORK:

Revise the following chapters thoroughly:

Chapter 2 Human Migration

Chapter 3 Variation in Shelters

Chapter 4 Sensitivity towards others

Learn new words and question answers from the chapters and do written practice

II: PROJECT WORK:

PROJECT WORK

1. Make Traffic Rules Model(Roll no. 1 to 10)

2 Forest /Deforestation Model(Roll no. 11 to 20)

3 Make a model of Unity train showing different cultures, costumes, dance, food of Haryana and Manipur (Roll no 21-25) Cultural wheel of Haryana and Manipur(Roll no. 26 to 28)

III: LIFE SKILL : Help a younger child in his holiday homework. Keep water for birds daily in a bowl at a safe place.

IV: MAP WORK : Colour and label Eastern states, western states, Southern states, neighbouring countries of India on the political map of India. Paste the map in holidays Homework notebook.

V : WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. Use separate Notebook for worksheets.

Subject: HINDI

याद करने का कार्य

पाठ। से 5 तक का संपूर्ण कार्य दोहराएँ व याद करें।

लिखने का कार्य

1. पाठ-2 लौह पुरुष में आए क्रिया शब्दों को छाँटकर लिखें।

2. किन्हीं पाँच स्वतंत्रता सेनानियों के नाम लिखें तथा किसी-एक का जीवन परिचय लिखें।

3. पाठ-2 पेज 10 पर आधारित संवाद पूरा करें।

4-कारक व उसके भेद लिखें प्रत्येक भेद पर आधारित चार-चार वाक्य लिखें।

5. संतुलित भोजन स्वस्थ जीवन का आधार इससे संबंधित एक ब्रोशर बनाएं।

6. अनुक्रमांक 1 से 7 तक संज्ञा वह सर्वनाम का झूला तैयार करें। अनुक्रमांक 14 से 21 क्रिया का चार्ट तथा कारक का माडल बनाएं।

अनुक्रमांक 22 से 27 तक मुहावरा पहचानो फ्लैश कार्ड बनाएं।

Subject: Naitik Shiksha



SUMMER HOLIDAYS HOMEWORK



विषय:- नैतिक शिक्षा

1. मंत्र एवं प्रार्थना

1. ईश्वर-स्तुति-प्रार्थना-उपासना के सभी 8 मंत्र अर्थ सहित स्मरण करें,
2. गायत्री मंत्र,
3. शांति पाठ,
4. यज्ञ प्रार्थना याद करें।

2. संस्कार गतिविधि

भोजन मंत्र का नियम:- छुट्टियों में भोजन करने से पहले परिवार के साथ 'भोजन मंत्र' का उच्चारण अनिवार्य रूप से करें।



SUMMER HOLIDAYS HOMEWORK



Class: 6 | Section: D

Subject: G.K.

CLASS – VI

GK HOLIDAY HOMEWORK

LEARNING WORK:

Learn and revise the following chapters:

1. Know Your Gs
2. Human Body
3. National Flags
4. Myth Magic
5. Brain Boosters

ACTIVITY WORK:

1. Paste pictures of any 5 famous personalities and write their names.
2. Write 10 interesting GK facts in your notebook.
3. Draw and colour any one national emblem or flag.

LIFE SKILL:

Read newspaper headlines for 5 days and write one important news daily.

Subject: SOCIAL STUDIES

LEARNING WORK:

Learn and prepare the following chapters:

- a) Locating Places on the Earth
- b) Life of Early Man
- c) Development of Civilization
- d) Democracy and Government

PROJECT WORK:

1. Make a doll wearing traditional dress of Manipur (1-10)
2. Make a doll wearing traditional dresses of Haryana (11-20)
3. Make a chart on any 2 freedom fighters (paste their pictures and write about them) (21-30).
4. Make a 3D Indian Culture Wheel showing Food, Dance, Dresses of states of Haryana and Manipur. (31-44)

LIFE SKILL:

Watering to the plants (paste picture in your fair notebook)

WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. Use separate Notebook for worksheets

Subject: MATHS

Objectives

- To strengthen basic mathematical concepts
- To enhance problem-solving skills
- To promote joyful learning during summer break

PRACTICE WORK:

- Learn dodging tables till 25.



SUMMER HOLIDAYS HOMEWORK



- Revise Chapters 1, 2 & 8 thoroughly.
- Solve brain teasers of Chapters 1, 2 & 8 in separate notebook.

WORKSHEETS:

- PDF of worksheets will be shared in class groups along with the holiday homework. (In separate notebook)

CREATIVITY: Maths Around Me

1. Prepare a Maths dictionary.
 2. Make a Maths calendar for one month and identify even and prime dates.
- Prepare Working Model List (Roll No. Wise)

- Roll No. 1–5 : Types of Angles Model
Roll No. 6–10 : Fractions Model
Roll No. 11–15 : Factors and Multiples Model
Roll No. 16–20 : Integers on Number Line
Roll No. 21–25 : Symmetry Model
Roll No. 26–30 : Perimeter and Area Model
Roll No. 31–35 : Roman Numerals Model
Roll No. 36–40 : 3D Shapes Model
Roll No. 41 onwards : Data Handling / Bar Graph Model

Students are instructed to prepare neat, creative, and working models using eco-friendly materials wherever possible.

Subject: HINDI

- पाठ- 3,4,5 के संपूर्ण कार्य को दोहराएं व याद करें।
2. बातचीत या बोलना भी एक कला है। मधुर वचन इस विषय पर अपने परिवार वालों के साथ चर्चा करके लिखें।
 3. समाचार पढ़ें व प्रतिदिन उनमें आए 10 नए शब्दों को रेखांकित करते हुए वाक्य में प्रयोग करें।
 5. हिंदी व्याकरण में से क्रिया, उपसर्ग व प्रत्यय, विशेषण, विराम चिह्न, की परिभाषा लिखिए उनके भेदों को उदाहरण सहित लिखिए। व कोई एक चार्ट या माडल बनाएं।
 6. कौन सा इलेक्ट्रॉनिक यंत्र आप को सबसे अधिक प्रभावित करता है उसका चित्र बनाइए तथा उसके विषय में लिखिए।

Subject: COMPUTER

PowerPoint Worksheet – Class 6

Name: _____ Class: _____ Section: _____ Date: _____

A. Fill in the blanks

1. _____ is software used to create presentations.
2. A presentation is made up of many _____.
3. The shortcut key to start a slide show is _____.
4. Pictures, charts and videos added in slides are called _____.
5. The first page of a presentation is called the _____ slide.

B. True or False

1. PowerPoint is used to type long stories. _____
2. Slides can include images and text. _____
3. Animations make presentations more interesting. _____
4. You cannot change slide design. _____



SUMMER HOLIDAYS HOMEWORK



5. F5 key starts slideshow. _____

C. Short Answer Questions

1. What is Microsoft PowerPoint?

2. What is a slide?

Subject: SANSKRIT

सामान्य निर्देश:- • सभी लिखित कार्य ग्रीष्मकालीन अवकाश गृहकार्य-पुस्तिका (कॉपी) में करें।

- चार्ट / प्रोजेक्ट कार्य A3 शीट या चार्ट पेपर पर करें।
- कार्य स्वच्छ, सुंदर और शुद्ध हस्तलेख (Handwriting) में होना चाहिए।
- पहले पाठ पढ़ें → फिर याद करें → फिर लिखकर अभ्यास करें।
- व्याकरण कार्य पर विशेष ध्यान दें।

1. कार्य-पुस्तिका (कॉपी) में करने वाला कार्य

पाठ्य-पुस्तक कार्य:

- पाठ 1 से 4 तक के सभी प्रश्नोत्तर लिखें और याद करें।

व्याकरण कार्य:

- शब्दरूप:- बालक, बालिका, फल
- सर्वनाम रूप:- अस्मद्, युष्मद्, तत्, एतत्, किम्
- धातुरूप (लट् और लृट् लकार में):- कृ, अस्, दृश्, नृत्, भ्रम्, गम्, पठ्, लिख्, पा
- पाठ्य-पुस्तक में आए किन्हीं 20 कठिन शब्दों का वर्ण-विच्छेद करें।

नोट:- सभी शब्दरूप, सर्वनाम रूप और धातुरूप को कॉपी में 3-3 बार लिखें और याद करें।

2. चार्ट पर करने वाला कार्य

1. विद्यालय के प्रमुख स्थानों के नाम संस्कृत में दर्शाएँ:
 - पुस्तकालय: (लाइब्रेरी)
 - क्रीडाङ्गणम् (खेल का मैदान)
 - प्रयोगशाला (लैब)
 - कार्यालय: (ऑफिस)
2. विद्यालय के विषय में 15-20 वाक्य संस्कृत में लिखें।

Subject: SCIENCE

CHAPTERS:

1. Food
2. Our Environment
3. Nature of Matter
4. Separation of Substances
5. Changes Around Us

GENERAL INSTRUCTIONS:

1. Use separate notebook/files as mentioned below.
2. Maintain neatness, proper headings, and diagrams with pencil colors.
3. Write Name, Class, Section, Roll No. on each submission.
4. All written work must be in Science notebook unless specified.
5. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING TASKS (To be done in Science Notebook)

- ◆ Task 1: Weekly Diet Chart

Prepare a 7-day diet chart (Mon-Sun).

Identify nutrients (Carbohydrates, Proteins, Fats, Vitamins, Minerals).

Layout:



SUMMER HOLIDAYS HOMEWORK



Day | Breakfast | Lunch | Dinner | Nutrients Present

Mon | | | |

♦ Task 2: Separation Methods at Home

Write and explain 5 methods of separation used at your home. (e.g., Handpicking, Sieving, Filtration).
Give real-life examples.

♦ Task 3:

Learn Q/A of chapter 1-5.

2. PRACTICE TASKS (Science Notebook)

- ♦ Worksheet: Solve the given worksheets
- ♦ Write the given vocabulary words 01 time.

3. MODEL WORK (Use waste material)

Model 1: Balanced Diet Plate (Roll No. 1-12)

Materials:

Paper plate / cardboard

Colored paper / clay

Sketch pens

Procedure:

Divide plate into sections

Paste/draw different food items:

Rice/roti → Carbohydrates

Pulses/eggs → Proteins

Fruits/vegetables → Vitamins

Butter/oil → Fats

Model 2: Ecosystem Model (Roll No. 12-24)

Materials:

Shoe box / cardboard box

Clay, paper, toy animals

Colors

Procedure:

Create a small scene (forest/pond)

Add:

Plants (producers)

Animals (consumers)

Sun, water, soil

Model 3: States of Matter (Roll No. 24-32)

Materials:

3 transparent containers

Marbles / beads / cotton

Procedure:

Container 1: tightly packed beads → Solid

Container 2: loosely packed → Liquid

Container 3: very loose cotton → Gas



SUMMER HOLIDAYS HOMEWORK



Model 4: Filtration Model (Roll No. 32-44)

Materials:

Plastic bottle

Sand, gravel, cotton

Dirty water

Procedure:

Cut bottle and invert it

Layer:

Cotton → Sand → Gravel

Pour dirty water

Subject: PUNJABI

ਪੰਜਾਬੀ ਪਾਠ-ਪੁਸਤਕ

- * ਪਾਠ-1 ਤਥਾ ਪਾਠ-4 ਕੀ ਕਾਵਯ ਟੁਕੜਿਯੋਂ ਕੋ ਲਿਖ ਕਰ ਯਾਦ ਕਰੋ।
- * ਪਾਠ-2 ਤਥਾ 3 ਕੇ ਛੋਟੇ ਪ੍ਰਸ਼ਨ ਉਤਰ ਤਥਾ ਭੜੇ ਪ੍ਰ/ਤ ਯਾਦ ਕਰੋ। ਰਫ਼ ਕਾੱਪੀ ਮੈਂ ਲਿਖ ਕਰ ਯਾਦ ਕਰੋ।
- * ਰੋਜ਼ਾਨਾ ਘਰ ਮੈਂ ਆਨੇ ਵਾਲੇ ਅਖ਼ਬਾਰ ਮੈਂ ਸੇ ਦਸ (10) ਸ਼ਬਦ ਲਿਖੋ। ਹਿੰਦੀ ਯਾ ਅੰਗ੍ਰੇਜੀ ਸ਼ਬਦੋਂ ਕਾ ਪੰਜਾਬੀ ਮੈਂ ਅਨੁਵਾਦ ਕਰੋ।

ਪੰਜਾਬੀ ਵਯਾਕਰਣ

- * ਵਯਾਕਰਣ ਮੈਂ ਸੇ 1-20 ਲਿੰਗ ਸ਼ਬਦ, 1-20 ਵਚਨ, 1-20 ਵਿਰੋਧੀ ਸ਼ਬਦ, 1-50 ਸ਼ਬਦ ਸ਼ੁਦ੍ਧ ਤਥਾ 1-35 ਭਹੁਤ ਸ਼ਬਦੋਂ ਕੇ ਸਥਾਨ ਪਰ ਏਕ ਸ਼ਬਦ ਲਿਖ ਕਰ ਯਾਦ ਕਰੋ।
- * ਡੀ.ਏ.ਵੀ. ਪਾਠਯਕ੍ਰਮ ਕੇ ਅਨੁਸਾਰ ਵਿਜ਼ਾਨ ਕੇ ਲਾਭ-ਹਾਨਿਯੋਂ ਪਰ ਲੇਖ ਤਥਾ ਪਤਰ — 'ਅਪਨੇ ਵਿਦਯਾਲਯ ਕੇ ਮੁਖਯ ਅਧਯਾਪਿਕਾ ਜੀ ਕੋ ਸੈਕਸ਼ਨ ਭਦਲਨੇ ਕੇ ਲਿਏ ਪ੍ਰਾਰਥਨਾ ਪਤਰ' ਲਿਖ ਕਰ ਯਾਦ ਕਰੋ।

ਨਿਰਦੇਸ਼:

- * ⇒ ਸਾਰਾ ਕਾਰਯ ਛੁਟਿਯੋਂ ਕੇ ਕਾਮ ਕੀ ਕਾੱਪੀ ਪਰ ਕਰੋ।
- * ਪੰਜਾਬੀ ਸਭਯਾਚਾਰ ਸੇ ਸੰਬੰਧਿਤ Waste material ਸੇ ਕੋਝੈ ਪਾੱਚ ਵਸ਼੍ਟੁਏਂ ਭਨਾਕਰ ਲਾਏ।

Subject: ENGLISH

Students are expected to revise and practice all the topics of Literature, Grammar and Writing completed till 30 May 2026.

The following lessons and poem should be read thoroughly and revised carefully:

How Daddy Decided What He Wanted to Be

The White Elephant

My Experiments with Truth

Poem – Leisure

Students should focus on:

Vocabulary development

Reading fluency

Correct pronunciation

Creative expression

Grammar usage

II. BONUS READING TASK

The Adventures of Sherlock Holmes



SUMMER HOLIDAYS HOMEWORK



Students are encouraged to read selected stories from The Adventures of Sherlock Holmes.

Activity:

Prepare a colourful and creative Character Sketch Card including:

Name of the character

Special qualities

Favourite scene

Lesson learnt

Creative illustrations and decorations

Students may use drawings, colours and pictures to make the work attractive and meaningful.

III. CREATIVE READING & WRITING TASK

1. How Daddy Decided What He Wanted to Be

Write a short paragraph describing the profession you would choose and explain why you would like to choose it.

2. The White Elephant

Draw and colour the White Elephant beautifully and write five qualities about it.

3. Leisure (Poem)

Prepare a Nature Observation Chart for five days.

Include:

Drawings

Nature observations

Feelings and experiences

4. My Experiments with Truth

Write about a real-life incident where honesty helped you in solving a problem or making the right decision.

IV. ART INTEGRATED WORK

Prepare a creative “Wheel of Leisure” based on the poem Leisure showing:

Trees

Streams

Stars

Birds

Flowers

This activity integrates:

Literature

Art

Observation Skills

Emotional Learning

V. GRAMMAR TASK

Complete the worksheets from Bravia Grammar Worksheets covering:

Nouns

Kinds of Nouns

Singular and Plural Nouns

Subject–Verb Agreement

VI. NOTEBOOK MAINTENANCE

Students should ensure:

Proper completion of classwork and homework

Neat handwriting

Correct dates and headings

Well-maintained notebooks

RUBRICS FOR EVALUATION



SUMMER HOLIDAYS HOMEWORK



Skills / Components

Marks

Reading Skills

5

Writing Skills

5

Portfolio / Creative Work

5

Speaking Skills

5

Listening Skills

5

Notebook Maintenance & Presentation

5

Total Marks

30

GENERAL INSTRUCTIONS

Holiday Homework should be completed neatly and sincerely.

Students are encouraged to use their own ideas and creativity.

Parents are requested to motivate children to complete the work independently.

All the work should be submitted to the concerned subject teacher after the summer vacations.

Reading English story books regularly will help students improve their communication skills.

Subject: Naitik Shiksha

विषय:- नैतिक शिक्षा

1. मंत्र एवं प्रार्थना

1. ईश्वर-स्तुति-प्रार्थना-उपासना के 8 मंत्र याद करें,

2. गायत्री मंत्र,

3. शांति पाठ,

4. यज्ञ प्रार्थना,

5. भोजन मंत्र याद करें।

2. संस्कार गतिविधि

भोजन मंत्र का नियम:- छुट्टियों में भोजन करने से पहले परिवार के साथ 'भोजन मंत्र' का उच्चारण अनिवार्य रूप से करें।



SUMMER HOLIDAYS HOMEWORK



Class: 7 | Section: D

Subject: MATHS

GENERAL INSTRUCTIONS:

Write in neat and clean handwriting
Show all necessary steps and calculations clearly
Models and projects must be creative

LEARNING AND PRACTICE TASK:

Revise all the syllabus done in the class
Solve 5 questions of rational numbers each using operations (Addition, Subtraction, Multiplication, Division)
Learn all the properties from Ch 1,2,4
Solve the brain teasers and HOTS question of Ch 1,2,4
Paste or draw 5 real life examples where mathematics is used in daily life such as shopping, retail, construction etc. Write 2-3 lines for each

PROJECT WORK:

Working model of integer number line (Roll no. 1-10)
Working model of fraction wheel (Roll no. 11-20)
Working model of percentage shopping mart (Roll no. 21 onwards)

WORKSHEETS:

PDF of worksheets will be shared in class groups and entab. Use a separate notebook for all the worksheets and practice work.

Subject: HINDI

पाठ-3 निर्मला, साँप और सयाल, पाठ-4 बातूनी, पाठ-5 राजू का सपना (ज्ञान सागर व अभ्यास सागर दोहराएँ। पाठ 2,3,4,5 की हिंदी व्याकरण (5 मुहावरे, सर्वनाम का अर्थ व भेद सबके 5-5 उदाहरण, 5 समानार्थी शब्द, 5 नुक्ता शब्द, 5 उपसर्ग व 5 प्रत्यय) का लिखकर अभ्यास करें।

हिंदी व्याकरण के किसी एक विषय पर चार्ट या माडल बनाएं।
कार्यपत्रिका हल करें।

छुट्टियों में की गई भ्रमण यात्रा का वर्णन करते हुए मित्र को पत्र लिखे।

निस्रलिखित विषयों पर अनुच्छेद लिखें व याद करें, 'मोबाइल – सही या गलत', 'विज्ञान का महत्व', 'समय का महत्व', मेरा पुस्तकालय, यदि मैं शिक्षक होता। पर 120–150 शब्द लिखें।

Subject: SOCIAL STUDIES

LEARNING WORK:

Learn and prepare the following chapters
a)The earth and the changes on it.
b)Democracy and Equality
C) Rise Of Small Kingdom In North India
d)The Surface and the Interior of the Earth

MAP WORK:

On an outline map of the INDIA ,show the following.

- Gir national park- India
- Jim Corbett national park – India
- Sunderban delta
- Siachin glacier and Gangotri glacier



SUMMER HOLIDAYS HOMEWORK



PROJECT WORK

1. Timeline rope on constitution making of India. (1-8)
2. Make a coin using clay draw simple design like lion ,kings, ashoka (9-17)
3. Model of River journey (18- 25)
4. Make a chart on preamble (26-32)

LIFE SKILL :

Plant a tree and watering the plants daily (paste picture in your fair notebook)

WORKSHEETS:

PDF of worksheets will be shared in class groups along with the holidays work. Do all the worksheets in your fair notebook.

Subject: SCIENCE

CLASS VII – SUMMER HOLIDAY HOMEWORK (SCIENCE)

CHAPTERS:

1. Nutrition in living organism – Plants , 2. Nutrition in Living Organism –Animals and Man, 3. Chemical Substances and processes, 4. Acid , Bases And Salts

GENERAL INSTRUCTIONS:

1. Maintain neatness, proper headings, and diagrams with pencil colors.
2. Write Name, Class, Section, Roll No. on each submission.
3. All work must be done in allotted file/notebook.
4. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING + PRACTICE TASKS (Do in Science Notebook)

Practise the given diagrams.

Solve the given assignments.

Draft 5 extra questions with answers of each chapter. (No define, enlist, state, name type of questions)

Learn question answer of chapters done in class.

3. MODEL WORK (3D Model + Attach Write-up)

◆ Digestive System Model: (Roll no.1-15)

Procedure:

Use clay/Cardboard

Make Buccal cavity , Liver, Small Intestine, Large Intestine , Rectum and Anus

Label all parts

Write-up Layout:

Title

Materials

Procedure

Concept

◆ Chemical substances and procedure: (Roll no.15-32)

Make a chart on types of chemical reaction and mention examples of each reaction

Subject: SANSKRIT

सामान्य निर्देश:- • सभी लिखित कार्य ग्रीष्मकालीन अवकाश गृहकार्य-पुस्तिका (कॉपी) में करें।



SUMMER HOLIDAYS HOMEWORK



- चार्ट / प्रोजेक्ट कार्य A3 शीट या चार्ट पेपर पर करें।
- कार्य स्वच्छ, सुंदर और शुद्ध हस्तलेख (Handwriting) में होना चाहिए।
- पहले पाठ पढ़ें → फिर याद करें → फिर लिखकर अभ्यास करें।
- व्याकरण कार्य पर विशेष ध्यान दें।

1. कार्य-पुस्तिका (कॉपी) में करने वाला कार्य

पाठ्य-पुस्तक कार्य:

- पाठ 1 से 4 तक के सभी प्रश्नोत्तर लिखें और याद करें।

व्याकरण कार्य:

- शब्दरूप: राम, लता, फल, अस्मद्, युष्मद्
 - धातुरूप (लट्, लृट्, लङ् और लोट् लकार में): पठ्, लिख्, गम्, अस्, दृश्, कृ, पा
 - क्त्वा, तुमुन् और ल्यप् प्रत्यय के 10-10 उदाहरण लिखें।
 - उपपद-विभक्ति (जैसे- परितः, सह, नमः आदि) का प्रयोग करते हुए 20 वाक्य बनाएँ।
 - पाठ्य-पुस्तक में आए किन्हीं 20 शब्दों का वर्ण-विच्छेद और 20 शब्दों का वर्ण-संयोग लिखें।
- नोट:- सभी शब्दरूप, सर्वनाम रूप और धातुरूप को कॉपी में 3-3 बार लिखें और अच्छी तरह याद करें।

2. चार्ट कार्य (कोई एक विकल्प चुनें)

- भोजन-स्थालिका (खाने की थाली): एक संतुलित आहार की थाली का चित्र बनाएँ तथा उसमें शामिल खाद्य पदार्थों के नाम संस्कृत में लिखें।

Subject: PUNJABI

पंजाबी पाठ पुस्तक

- * अब तक कक्षा में करवाया गया सारा कम याद करे।
- * पाठ -1 तथा 4 की काव्य टुकड़ियों को लिख कर याद करे।
- * सारे पाठ ((1-5) के शब्दार्थ याद करे।
- * पाठ -2 तथा 3 के छोटे प्र/ उतर तथा बड़े प्र / उतर याद करे।
- * पाठ -3 के यह शब्द किस ने किसको कहे याद करे।

पंजाबी व्याकरण

- * (1-32) मुहावरे लिख कर याद करे
- * (1-35) बहुते शब्दों के स्थान पर एक शब्द लिख कर याद करे।
- * (1-20) अगेतर तथा पिछेतर लिख कर याद करे।

डी .ऐ .वी पाठ्यक्रम के अनुसार मोबाइल के लाभ -हानिया लेख तथा मित्र को पास होने पर बधाई पत्र को लिख कर याद करे।

- * सारा कार्य पंजाबी की छुट्टियों वाले काम की कापी पर लिखे।
- * रोजाना दस शब्द अखबार में से विशेषण शब्दों को चुन कर लिखे।
- * पंजाब की किसी भी ऐतहासिक इमारत को model के रूप में बनाये।

Subject: COMPUTER

Instructions for Holiday Homework –

1. Make one handmade envelope neatly and creatively.
2. Write any two Scratch coding programs by hand on separate sheets.
3. Do not print the coding. The coding must be written neatly in your own handwriting.
4. Take printouts/screenshots of the output of both Scratch programs.
5. Paste or place the output printouts inside the envelope.
6. Worksheet of chapter 1 and 2 will be given .



SUMMER HOLIDAYS HOMEWORK



7. Take print out of worksheet .
8. Solve the worksheet of Chapter 1 and 2 neatly.
9. Put the completed worksheet inside the envelope.
10. Write your:
 - o Name
 - o Class & Section
 - o Roll Numberon the envelope clearly.
11. Keep all sheets neat, clean, and properly arranged.
12. Submit the holiday homework after the summer vacation.

https://drive.google.com/drive/folders/1Wf7VIAyeM54C0POSTyfBFngWes2hcWp4?usp=drive_link

Subject: ENGLISH

DAVPPS

Holiday Homework – English (Class VII)

I. LEARNING TASK

Students are expected to revise and practice all the topics of Literature, Grammar and Writing completed till 30 May 2026.

The following chapters and poem should be read thoroughly and revised carefully:

The Monkey Trouble

A Hero

Poem – Birdie, Will You Pet?

Students should focus on:

Vocabulary development

Reading fluency

Correct pronunciation

Creative expression

Grammar usage

II. BONUS READING TASK

Heidi (Abridged Version)

Reading story books improves imagination, language and emotional understanding. During the holidays, students are encouraged to read Heidi (Abridged Version).

Activity:

Prepare a colourful and creative Book Reflection Card including:

Name of your favourite character

Description of the beautiful place shown in the story

One scene you enjoyed the most

Moral or lesson learnt from the story

Creative illustrations, borders or decorations

Students may use drawings, colours and pictures to make the work attractive and meaningful.

III. CREATIVE READING & WRITING TASK

(The work can be done neatly on plain A4 size sheets.)

1. The Monkey Trouble

Imagine you are the monkey from the story. Write a diary entry describing the day's events and your feelings.

2. Birdie, Will You Pet?



SUMMER HOLIDAYS HOMEWORK



Prepare a colourful poster showing kindness towards birds and animals. Add a meaningful slogan and small drawings.

3. A Hero

Write about a real-life hero you admire. Explain:

Why you admire that person

Qualities that make the person a hero

What lesson you learn from them

Students should express their ideas clearly and creatively.

IV. ART INTEGRATED WORK

Students will prepare a creative “Nature and Kindness Collage” inspired by the poem Birdie, Will You Pet?

The collage may include:

Birds

Trees

Flowers

Animals

Messages about kindness and care for nature

This activity integrates:

Literature + Art + Environmental Awareness + Emotional Learning

V. GRAMMAR TASK

(Solve neatly in the English Grammar Notebook.)

Complete the worksheets from Bravia Grammar Worksheet including:

Articles

Sentence

Compound Sentence

VI. LISTENING ACTIVITY

Listen carefully to English stories, poems or news for at least 10 minutes daily during the holidays and try to:

Learn new vocabulary

Improve pronunciation

Understand sentence formation

Parents are encouraged to support children in this activity.

VII. NOTEBOOK MAINTENANCE

Students should ensure:

Proper completion of classwork and homework

Neat handwriting

Correct dates and headings

Well-maintained notebooks

RUBRICS FOR EVALUATION

Skills / Components

Marks

Reading Skills

5

Writing Skills

5

Portfolio / Creative Work

5

Speaking Skills

5

Listening Skills



SUMMER HOLIDAYS HOMEWORK



5

Notebook Maintenance & Presentation

5

Total Marks: 30

GENERAL INSTRUCTIONS

Holiday Homework should be completed neatly and sincerely.

Students are encouraged to use their own ideas and creativity.

Parents are requested to motivate children to complete the work independently.

All the work should be submitted to the concerned subject teacher after the summer vacations.

Reading English story books regularly will help students improve their communication skills.

Regular practice and revision during the holidays will make learning enjoyable and effective.

Subject: Naitik Shiksha

विषय:- नैतिक शिक्षा

1. मंत्र, लेखन एवं चिंतन

1. ईश्वर-स्तुति-प्रार्थना-उपासना के 8 मंत्र अर्थ सहित याद करें,
2. गायत्री मंत्र,
3. शांति पाठ,
4. भोजन मंत्र,
5. यज्ञ प्रार्थना याद करें।

2. संस्कार गतिविधि

भोजन मंत्र का नियम:- छुट्टियों में भोजन करने से पहले परिवार के साथ 'भोजन मंत्र' का उच्चारण अनिवार्य रूप से करें।

3. क्रियात्मक कार्य (Activity/Chart):

“11 प्रमुख उपनिषद्” विषय पर एक सुंदर Chart / Poster तैयार कीजिए। चार्ट में लिखें:

1. 11 उपनिषदों के नाम
2. प्रत्येक के बारे में 1-1 पंक्ति
3. रंग एवं चित्रों का प्रयोग



SUMMER HOLIDAYS HOMEWORK



Class: 8 | Section: D

Subject: SANSKRIT

- पाठ 1 से 3 तक के सभी प्रश्नोत्तर याद करें।
- शब्दरूप - नदी, मुनि शब्दों के रूप लिखकर याद करें।
- उपपद-विभक्ति - सभी उपपदों का प्रयोग करते हुए कुल 20 वाक्य संस्कृत में बनाइए।
- संख्या-ज्ञानम् - 1 से 50 तक संस्कृत में गिनती लिखिए।
- नदी संरक्षण पोस्टर 'स्वच्छ नदी' का चित्र बनाकर संस्कृत में 2 स्लोगन लिखिए।
- सूक्ति - पाठ 1 एवं 2 से कोई 3 सूक्तियाँ सुंदर अक्षरों में लिखकर सजाइए।

Subject: SCIENCE

CLASS VIII – SUMMER HOLIDAY HOMEWORK (SCIENCE)

CHAPTERS:

1. Cell – Structure and Functions, 2. Microorganisms, 3. Metals and Non-metals, 4. Force and Pressure, 5. Friction

GENERAL INSTRUCTIONS:

1. Maintain neatness, proper headings, and diagrams with pencil colors.
2. Write Name, Class, Section, Roll No. on each submission.
3. All work must be done in allotted file/notebook.
4. Project & models must be creative and self-made (parental guidance allowed).

1. LEARNING + PRACTICE TASKS (Do in Science Notebook)

- Practise the given diagrams.
- Solve the given assignments.
- Learn question answer of chapters done in class.

3. MODEL WORK (3D Model + Attach Write-up)

◆ Cell Model: (Roll no.1-12)

Procedure:

- Use clay/thermocool
- Make nucleus, cytoplasm
- Label all parts

Write-up Layout:

- Title
- Materials
- Procedure
- Concept

◆ Metals & Non-metals Model: (Roll no.12-24)

Arrangement:

- Fix battery, wire, bulb on cardboard
- Create two sections:
 - o Metal (bulb glows ✓)
 - o Non-metal (bulb does not glow ✗)
- Label Clearly

◆ Friction Model: (Roll no.24-36)

Arrangement:



SUMMER HOLIDAYS HOMEWORK



- Make a slanted board (inclined plane)
- Divide into 2 parts:
 - Smooth surface
 - Rough surface
- Use same object (toy/car/block)

WORK DISTRIBUTION TABLE

Work Type Where to Do

Learning Tasks Science Notebook

Practice Tasks Science Notebook

Project Work A4 Project File

Model Work Physical 3D Model + A4 Write-up

Subject: MATHS

1. Complete all the questions from Brain Teasers in fair notebook:

* Chapter 1 – Squares and Square Root

* Chapter 2 – Cubes and Cube Root

* Chapter 3 – Exponents and Radical

Note: Maintain proper notebook decoration and avoid overwriting or cutting. Submit the holiday homework on time.

WORKSHEET

2. Worksheets will be provided twice a week.

Note: Students must paste the worksheets neatly in the Fair Notebook and complete all work in good handwriting.

ART INTEGRATION

3. All charts should be:

* Colourful and creative

* Written in neat handwriting

* Properly labelled

* Covered with transparent/delicacy sheet for protection

NOTE: Working models should be clean, properly functioning, and made with suitable materials.

Subject: HINDI

पाठ 3 अच्छे पड़ोसी के गुण 4 दोपहरी 6 आश्रम के अतिथि एवं संस्मरण (ज्ञानसागर, अभ्यास सागर) सही प्रश्न उत्तर लिखकर याद करें।



SUMMER HOLIDAYS HOMEWORK



पाठ 3,4,6 की हिंदी व्याकरण (उपसर्ग प्रत्यय, अलंकार, संधि) की परिभाषा व 10-10 उदाहरण लिखकर अभ्यास करें।

कार्यपत्रिका हल करें।

I. पहले पाँच दिन के अनुभव को डायरी लेखन के रूप में लिखें।

II. हिंदी व्याकरण के किसी एक विषय पर चार्ट या माडल बनाएं।

III. किन्हीं पाँच विषयों पर संवाद लिखें।

IV. कृत्रिम बुद्धि (AI) पर वाद-प्रतिवाद के पक्ष व विपक्ष पर 10-10 वाक्य लिखें।

V. निम्नलिखित विषयों पर अनुच्छेद लिखें व याद करें प्लास्टिक की दुनिया, अब नहीं होते सूर्य उदय के दर्शन, पर्यावरण का असंतुलन

Subject: SOCIAL STUDIES

CLASS –VIII

I) MEMORIZATION WORK

Learn and prepare the following chapters

a) Resources utilisation and development.

b) The First war of Independence -1857

c) our constitution

d) Fundamental Rights, Duties and Directive Principles of state policy

MAP WORK:

Outline on the political map of the world

a) areas of high rainfall- equatorial region of South America ,Africa and south east asia.

b) areas of low rainfall – tropical desert sahara, Arabian plateau, central and western Australia, Kalahari, central

and northern Eurasia, central asia, polar regions, etc.

PROJECT WORK(according to roll no.)

1. Time travel newspaper of Revolt of 1857 (Haryana and Manipur)(1-8)

2. Timeline rope of freedom struggle (9-16)

3. Waste Segregation Model(3 small bins, Green –wet, blue –dry, red – hazardous).(17-24)

4. Newspaper designing - based on current events of Haryana and manipur(25-31)

LIFE SKILL :

“ Quenching their thirst: a summer act of kindness” (providing water to thirsty birds) .Paste picture in your fair notebook.

WORKSHEETS:

fair notebook.

PDF of worksheets will be shared in class groups along with the holidays work. Do all the worksheets in your fair notebook

Subject: PUNJABI

पंजाबी पाठ पुस्तक

*पाठ -1 की सारी काव्य टुकड़िया को याद करे ।

*पाठ -2 और 5 के बड़े प्र / उतर लिख कर याद करे ।

* पाठ -3 के छोटे प्र / उतर याद करे ।

* page 75 पर (विसर रहे 1-40 शब्द लिख कर याद करे ।

* पाठ -1 तथा 4 कविताओं के सार लिख कर याद करे ।

पंजाबी व्याकरण



SUMMER HOLIDAYS HOMEWORK



- * (1-15) तक अगेतर तथा पिछेतर लिख कर याद करे ।
- * (1- 35) बहुते शब्दों के स्थान पर एक शब्द लिख कर याद करे ।
- * (1-15) अखाण (लिख) कर याद करे ।
- * page -90,91 पर सारे विरोधी शब्द लिख कर याद करे ।

डी. ऐ. वी पाठ्यक्रम के अनुसार मोबाइल के लाभ-हानिया लेख तथा मुख्य अध्यापिका जुर्माना माफ़ी के लिए प्रथना पत्र को लिख कर याद करे ।

- * रोल नंबर 1-10 (ठण्ड) तथा उसके भेद को wind chimes के रूप में बनाये ।
- * रोल नंबर 11-20 (धड़ठण्ड) तथा उसके भेद को wind chimes के रूप में बनाये ।
- * रोल नंबर 21-35 (दिमैमष्ट) तथा उसके भेद को wind chimes के रूप में बनाये ।
- *

Subject: ENGLISH

I. LEARNING TASK:

- ☛ Memorize and practice all the topics of Literature, Grammar and Writing done till 30 May 2026.

II. READING TASK:

(The child will be assessed for neat handwriting and creativity. The work can be done on plain A4 size sheets)

- ☛ Read full Chapter 3: The Fun They Had (Activity-based only, as per D.A.V Syllabus2026-07).
- ☛ Write a diary entry from Margie's perspective about her feelings after finding the old book.

III. ART INTEGRATED WORK:

(The students should submit the work done to the concerned subject teacher on the day the school reopens after the holidays.)

- ☛ Create a comic strip comparing "School in 2157" vs. "School Today," illustrating the mechanical teacher vs. a human teacher.

IV. WRITING TASK:

- ☛ Solve the first five Worksheets of Reading Skill Module 1 from Bravia Devjyoti.
- ☛ Solve all the Worksheets of Notice Writing Skill Module 2 from Bravia Devjyoti.

Subject: COMPUTER

1. HTML Coding Work (Hard File)

- You have to prepare 2 HTML programs in your hard file.

For each HTML program:

- Write the complete HTML code neatly by hand in the hard file.
- One HTML code will be minimum of one page.
- Run the code on a computer.
- Take a printout of the output/result.
- Paste the printed output in the hard file.
- In the written HTML code, highlight all the HTML tags (green colour) and attributes (orange colour) using a sketch pen/highlighter.
- In the pasted output, also highlight the parts related to the tags used in the code.

Instructions

- Maintain neat and clean handwriting.
- Use proper headings for each program.



SUMMER HOLIDAYS HOMEWORK



2. Worksheet

- Worksheet of chapter 1 and 2 will be given .
- Take print out of worksheet .
- Solve the worksheet of Chapter 1 and 2 neatly.
- Put the completed worksheet inside the file.
- Write your:
 - o Name
 - o Class & Section
 - o Roll Number
- on the file clearly.
- Keep all sheets neat, clean, and properly arranged.
- Submit the holiday homework after the summer vacation.

https://drive.google.com/drive/folders/1UTQ6IP8hbGJMjQ3WNSfZnJ5kMvq9V9__?usp=drive_link



SUMMER HOLIDAYS HOMEWORK



Class: 9 | Section: D

Subject: HINDI

याद करने का कार्य

दो बैलों की कथा, क्या लिखूँ?, संवादहीन, रैदास के पद, राम-परशुराम-लक्ष्मण संवाद पाठों के प्रश्नोत्तर याद करें
लिखने का कार्य

1. सरल रिपोर्ट लेखन- अपने आसपास की किसी समस्या पर 100-120 शब्दों में रिपोर्ट लिखें, समस्या + कारण + समाधान लिखें, अंत में एक लाइन लिखें: "मैं क्या बदलाव लाना चाहूँगा/चाहूँगी"
2. कहानी लेखन- शुरुआत: "जब मैंने उस पुराने संदूक को खोला..." , कहानी में कोई रहस्यमयी वस्तु (जैसे चाबी/चिट्ठी/नक्शा) जोड़ें, अंत में एक सीख अवश्य लिखें
3. मुहावरों को चित्र + अर्थ के साथ लिखें, प्रत्येक मुहावरे के साथ Emoji या छोटा sketch बनाएं
4. परिवार से बातचीत, किसी बुजुर्ग से 3 प्रश्न पूछें, 80 शब्दों में सीख लिखें, एक उत्तर को संवाद (Dialogue) रूप में लिखें
5. मोबाइल-मुक्त दिन - एक दिन बिना मोबाइल, "पहले और बाद" (Before-After) अनुभव लिखें

Subject: INFORMATION TECHNOLOGY

Refer to the CBSE curriculum and prepare Practical notebook for IT with following practical exercises:-

- 1) Appreciate the applications of IT and ITes
- 2) Use keyboard and mouse for data entry
- 3) Use typing software Rapid Typing tutor
- 4) Create a document using a word processor
- 5) Apply Editing features
- 6) Apply formatting features
- 7) Create and work with tables
- 8) Use Print Options
- 9) Understand and apply mail merge

Subject: BIOLOGY

SECTION C:

1. Written Work (Class Notebook)

Solve the given assignment.

2. Activity (A4 sheets)

Biodiversity Scavenger Hunt (Diversity in Organisms): Take photos of different types of plants, insects, and microorganisms in a nearby park or garden to create a digital "Biodiversity Journal" writing about them their habitat, feeding, behaviour, nature etc.

3. Model Making;

1. Roll no. (1-10) DIY Working Microscope: Construct a functional microscope using cardboard and convex lenses to magnify small objects like onion peels, demonstrating basic optics and cell study

For reference .<https://youtu.be/vI2C7-NG8qQ?si=f8HOMkXwfZ5ILHjh>

2. Roll no. 11-20) Nerve Cell (Neuron): A model made of colorful wires or clay showing the structure of a neuron, including dendrites and the axon, which is key for signal transmission.

For reference https://youtube.com/shorts/YRZkefZ1dR4?si=ni8BtqSGq69_-3EV

3. Roll no. 21-30) 3D Plant and Animal Cells: Use cardboard, clay, or recycled materials to represent organelles like the nucleus, mitochondria, and Golgi apparatus. You can create a 3D Plant Cell or Animal Cell using waste materials found at home.



SUMMER HOLIDAYS HOMEWORK



For reference https://youtu.be/hm_iAyd7x2o?si=OS3Nd9LkTDXuEoEj

Subject: ENGLISH

READING + WRITING + PROJECT

Purchase and read 'Dollar Bahu' by Sudha Murty.

Write the Critical appreciation of the novel.

Prepare a Portfolio including the following points –

Title Page

Copyright Page

Table of Contents

Epigraph/ Dedication

Preface/ Introduction

Acknowledgments

About the Author

Bibliography/ References

LISTENING

Watch a movie 'Interstellar'

Then write a movie review in about 300-400 words.

LEARNING

Draw Flow Charts of all the Prose and Poems completed till 30th May 2026 in Classroom.

Revise, Practice and Learn all the content completed till May thoroughly along with the preparation of the upcoming UT TEST.

PRACTICE

Attempt first ten unseen passages from Module 1 BBC Compacta.

Attempt first five NOTICE writing from Module 4 BBC Compacta.

Subject: CHEMISTRY

CLASS IX – SUMMER HOLIDAY HOMEWORK (chemistry)

Chapter 5: Exploring Mixtures And Their Separation.

General Instructions

Complete work in assigned notebook/file

Maintain neatness, proper headings, and diagrams

Include real-life applications wherever possible

SECTION A: EXPLORING MIXTURE AND THEIR SEPARATION (CHEMISTRY)

1. Written Work (Class Notebook)

Solve the given assignment.

2. Model

Chromatography model

Concept – Separation of dyes in ink

Material-

Filter paper

Sketch pen ink

Water



SUMMER HOLIDAYS HOMEWORK



Subject: SOCIAL STUDIES

CLASS-IX

SST HOLIDAYS HOMEWORK

1 MEMORIZATION WORK:

Learn and prepare the following chapters –

a. Political science

Understanding Democracy

Elections in Indian Democracy

b. History

Social science: Meaning, Scope and Importance

The Earliest People: The Stone age

2 MAP WORK

Locate and label the major sites of stone age in India

3 WORKSHEETS

PDF of worksheets will be shared in class groups along with the holidays work. Do all the worksheets in your fair notebook.

4 MODEL

a. Prepare a Model on

****Harappan City Roll no (1-6)***

Include:

Planned streets in grid pattern, Brick houses, Drainage system, Wells, Granary, Great Bath, Citadel and lower town

***b. Working Volcano + Plate Tectonics Model* (Roll no 6-12)**

Show tectonic plates moving (using cardboard sliders)

Add a safe volcano eruption demo

c. *EVM Machine Model (Roll no 12-18)**

Working model using buttons

***d. From Hunting to Farming Transformation Model* (Roll no 19 -24)**

Concept: Show the biggest change in the Stone Age

Model Design:

hunting life, farming village and transition phase

Add:

wheel showing change:

Nomadic → Settled life

Food gathering → Food production



SUMMER HOLIDAYS HOMEWORK



e. *Types of Government Flip Model* Roll no (25-30)
Flip panels showing democracy, monarchy, dictatorship
Compare features interactively

f. *Disaster Simulation City* (Roll no 30-35)
Concept: One city showing multiple disasters
Sections:
Earthquake (shaking platform)
Flood (water flow)
Volcano

Subject: PHYSICS

CHAPTERS:

Chapter 1:

Chapter 4: Work, Energy & Simple Machines

Chapter 5: Exploring Mixtures And Their Separation.

General Instructions

Complete work in assigned notebook/file

Maintain neatness, proper headings, and diagrams

Include real-life applications wherever possible

SECTION A: EXPLORING MIXTURE AND THEIR SEPARATION (CHEMISTRY)

1. Written Work (Class Notebook)

Solve the given assignment.

2. Model

Chromatography model

Concept – Separation of dyes in ink

Material-

Filter paper

Sketch pen ink

Water

SECTION B: Work, Energy & Simple Machines (PHYSICS)

1. Written Work (Class Notebook)

Solve the given assignment.

2. Model

Related to Ch-Work, Energy & Simple Machines

“Hydraulic lift using syringes”

Procedure-

Fix the base and arrange all parts (track/wheels/setup) properly.

Attach moving object (car/balloon/device) to demonstrate motion/force.

Apply force (push/air/elastic) to start the movement.

Observe and explain the concept (law of motion/force effect)

Make a research file on the model and submit with assignment.

For reference- <https://www.youtube.com/watch?v=EZG5LxDnBhg>

<https://share.google/493TgNQ9jkmMpyF6j>

SECTION C:



SUMMER HOLIDAYS HOMEWORK



1. Written Work (Class Notebook)

Solve the given assignment.

2. Activity (A4 sheets)

Biodiversity Scavenger Hunt (Diversity in Organisms): Take photos of different types of plants, insects, and microorganisms in a nearby park or garden to create a digital "Biodiversity Journal" writing about them their habitat, feeding, behaviour, nature etc.

3. Model Making;

Roll no. (1-10) DIY Working Microscope: Construct a functional microscope using cardboard and convex lenses to magnify small objects like onion peels, demonstrating basic optics and cell study

For reference <https://youtu.be/vI2C7-NG8qQ?si=f8HOMkXwfZ5ILHjh>

Roll no. 11-20) Nerve Cell (Neuron): A model made of colorful wires or clay showing the structure of a neuron, including dendrites and the axon, which is key for signal transmission.

For reference https://youtube.com/shorts/YRZkefZ1dR4?si=ni8BtqSGq69_-3EV

Roll no. 21-30) 3D Plant and Animal Cells: Use cardboard, clay, or recycled materials to represent organelles like the nucleus, mitochondria, and Golgi apparatus. You can create a 3D Plant Cell or Animal Cell using waste materials found at home.

For reference https://youtu.be/hm_iAyd7x2o?si=OS3Nd9LkTDXuEoEj

Subject: MATHS

1. Do graph related question of chapter 2(end of chapter exercise) in separate graph book .

- Chapter 2 (Introduction to linear polynomials)
- Question 7, 9, 10 on page (37-38)

2. Revise all the syllabus done in the class.

Note: Submit all holiday homework on the given submission date.

WORKSHEETS

3. Worksheets will be given twice a week.

Students must complete all worksheets neatly in the Fair Notebook with proper presentation and good handwriting.

ART INTEGRATION / PROJECT WORK

4. All charts should be:

- o Colourful and creative
- o Written in neat handwriting
- o Properly labelled
- o Covered with transparent/delicacy sheet for protection

Note: Working models should be clean, properly functioning, and made with suitable materials

https://drive.google.com/drive/folders/1rDqueUoPBRpfnFDM3oo-UiFOBmAb2T_P?usp=drive_link



SUMMER HOLIDAYS HOMEWORK



Class: LKG | Section: D

Subject: ENGLISH

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:7ed95cda-6b27-472b-a4e0-aab4c3feef69>

Subject: EVS

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:7ed95cda-6b27-472b-a4e0-aab4c3feef69>

Subject: HINDI

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:7ed95cda-6b27-472b-a4e0-aab4c3feef69>

Subject: MATHS

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:7ed95cda-6b27-472b-a4e0-aab4c3feef69>



SUMMER HOLIDAYS HOMEWORK



Class: NURSERY | Section: D

Subject: ENGLISH

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:65e998e9-c142-4b92-b640-e595b51adedc>

Subject: MATHS

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:65e998e9-c142-4b92-b640-e595b51adedc>



SUMMER HOLIDAYS HOMEWORK



Class: UKG | Section: D

Subject: ENGLISH

<https://docs.google.com/document/d/1prxW-sOxhFGllrh2N57ApVzDU9-iCO6/edit?usp=drivesdk&oid=116680884719161173142&rtpof=true&sd=true>

Subject: EVS

<https://docs.google.com/document/d/1prxW-sOxhFGllrh2N57ApVzDU9-iCO6/edit?usp=drivesdk&oid=116680884719161173142&rtpof=true&sd=true>

Subject: HINDI

<https://docs.google.com/document/d/1prxW-sOxhFGllrh2N57ApVzDU9-iCO6/edit?usp=drivesdk&oid=116680884719161173142&rtpof=true&sd=true>

Subject: MATHS

<https://docs.google.com/document/d/1prxW-sOxhFGllrh2N57ApVzDU9-iCO6/edit?usp=drivesdk&oid=116680884719161173142&rtpof=true&sd=true>