



CLASS-VIII

HOLIDAY HOMEWORK (2025-26)



Preface

Summer break is a valuable time for students to unwind, explore their passions, and embark on new adventures. This break represents more than just moments of leisure; it serves as a pivotal opportunity to strengthen learning, spark creativity, and deepen understanding. With this purpose in mind, the holiday homework has been thoughtfully framed by the teachers into two complementary segments, each aimed at enriching the student experience.

The first section, "Unleash Your Imagination: Creative Projects for the Holiday Season," invites students to dive into projects that encourage artistic expression and innovative thinking. This is a chance for them to not only showcase their talents but also to present their viewpoints in unique and inspiring ways. Selected works from this section will be featured during our school's annual exhibition, celebrating the artistic achievements of our students, fostering a sense of community, and motivating peers through creativity. Our goal is to cultivate an atmosphere that recognizes and nurtures the diverse abilities of each student, encouraging them to embrace the potential within themselves.

The second section, "Mastering the Concepts: Reinforce Your Learning during the Break," is crafted to ensure that academic foundations remain strong. The designed assignments will reinforce the learning and tackle key concepts and skills acquired helping students fill any gaps with confidence.

By blending creative exploration with academic reinforcement, we empower our students to engage fully in their development, fostering both their creative and intellectual growth.

We hope all students will approach their holiday homework with enthusiasm and a spirit of discovery, knowing that every project completed is a step towards personal growth and confidence.

We also encourage parents to play an active role in this journey—your support is crucial in nurturing curiosity, instilling a love for learning, and fostering strong bonds with your children. Together, let us embrace this summer as an opportunity for joy, connection, and limitless growth.

May this season be filled with memorable moments, enriching experiences, and the promise of new beginnings.

Enjoy every moment of this well-deserved break!



Section A: Creative Projects for the Holiday Season CLASS VIII A

ENGLISH

Date of Submission: 03.07.2024

Q1. Prepare a model on the topic allocated to your roll number.

ROL	L NO.	TOPIC	
1-10		Fantasy Island: Create an island map in 3D representing different genres — Poetry Cove, Grammar Gulch, Fiction Forest, Vocabulary Volcano, etc.	
11-20)	Design a 3D model of a book cover for any one chapter or story from your English textbook.	
21-30)	Macavity: The Mystery Cat" – Secret Lair: Build a mysterious 3D hideout for Macavity with clues, stolen items, and descriptions that reflect the poem's tone.	
31-40)	Tense Clock: Build a circular model like a clock showing 12 sections for 12 tenses. Add example sentences and visuals.	

- **Q2.** Write a speech highlighting why Andaman and Nicobar Islands is a must-visit destination. Include details about its scenic beauty, culture, festivals, food, and adventure opportunities. The topic is 'Andaman and Nicobar Islands A Hidden Paradise of India'. (Expression file)
- Q3. List of recommended books that students must read in their leisure time during the summer break to expand their horizons. Discussion on the books read (at least 2) will be included as part of internal assessment.

Title	Author
1.The War That Saved My Life	Kimberly Brubaker Bradley
2.The Dark Is Rising	Susan Cooper
3.The Underland Chronicles	Suzanne Collins
4.The Girl Who Could Fly	Victoria Forester
5.The Uncommoners	Jennifer Bell

हिंदी

अंतिम देय तिथि - 07.07.25

प्रश्न1. विद्यार्थी रंगों और सजावट का सुंदर प्रयोग करते हुए । A4 सीट पर आवरण पृष्ठ तैयार कीजिए ।

प्रश्न2. विज्ञापन लेखन — सिक्किम के पारंपरिक व्यंजनों की विशेषता बताते हुए A3 शीट पर एक आकर्षक विज्ञापन तैयार कीजिए।

प्रश्न3. स्वरचित कविता - विद्यार्थी स्वरचित कविता अभिव्यक्ति फाइल में सचित्र लिखिए ।

<u>संस्कृत</u>

<u>अन्तिम देय तिथि – 14.07.25</u>

प्रश्न1. निम्नलिखितविषयेषु कस्यचित् एकस्मिन् विषये सुन्दरं प्रतिरूपं (मॉडेल)कुर्वन्तु। (कार्डबोर्डस्य थर्मीकोलस्य च माध्यमेन) (निम्नलिखित में से किसी एक पर मॉडेल बनाए)

अनुक्रमांक	विषये
21-30	षट् ऋतुः — (यथा - वसन्तऋतुः, ग्रीष्मकालः, वर्षाऋतुः, हेमन्त ऋतुः, शरदः वा शिशिरस्य ऋतुः च ।)
31-40	सिक्किमस्य जीवजन्तुवनस्पतिः – (पशुनामानि, वृक्षाणां नाम संस्कृते लिखित्वा)



FRENCH

Date of submission: 03.07.2025

Q1. Prepare a model on any one topic as per your roll number.

ROLL NO	Topic
1-10	a) TGV / Disneyland /La France
11-20	a) Les fêtes françaises /Notre Dame/ Les saisons françaises

- Q2. "La Nature en Couleurs" Create a colorful nature collage using magazine cutouts or drawings. Label elements like le soleil, la montagne, les fleurs, l'arbre etc. Write simple descriptive sentences using il y a /c'est / cesont on A3 size sheet.
- Q3. Projet: Les îles Lakshadweep Draw a simple labelled map of Lakshadweep. Write 10-15 lines about the location, number of islands, climate, and how to reach there in French.

Ex: Lakshadweep est au sud-ouest de l'Inde. Il y a 36 îles. Il fait chaud. On y va en bateau ou en avion...

MATHEMATICS

DATE OF SUBMISSION: 07.07.2025

Q1. Prepare a model on the topics as allocated to your roll number.

ROLL NO.	TOPIC	
1-10	"Interesting Mathematical Facts" – 3D wall hanging with pictures	
11-20	"Puzzles Mania" – A-3 sized Booklet on at least 5 Mathematical Puzzles with solutions too on the last page of the booklet	
21-30	"Board Game of Rational Numbers" – Device a board game based on rational numbers	
31-40	"Mathematical Geometric Park" - 3-D model on all the various types of quadrilaterals	

Q2. Common Task: Choose any one famous Indian mathematician. Write his/her date of birth, place of birth, qualifications and contributions on a coloured A-3 sized sheet along with the picture of the mathematician.

SCIENCE

DATE OF SUBMISSION: 10.07.2025

Q1. Prepare a collage on A3 sheet on the given topic

ROLL NO.	TOPIC
1-10	Fossil fuels
11-20	Causes of Air Pollution
21-30	Causes of Air Pollution
31-40	Renewable sources of energy

Q2. Write briefly about the environmental issues being faced by the people of Sikkim and remedial measures being taken by the government and people of Sikkim for environment conservation. Paste relevant pictures. (Do in Science practical file)

SOCIAL SCIENCE

DATE OF SUBMISSION: 08.07.2025

Q1. Prepare a model on the topic as allocated to your roll number.

ROLL NO.	TOPIC
1-10	"Colonial City vs Modern City" – 3D model showing changes in urban development
11-20	"From Farm to Table" – Agricultural Chain Model
21-30	"Fundamental Rights Arcade" - Interactive model that teaches the 6 Fundamental Rights
31-40	"Smart Village" – Sustainable Development Diorama

EBSB Art Integrated Project (Common Task) -Traditional Food Trail: Recipe Booklet or Café Menu

- Display popular dishes (e.g., Sikkim: Momos, Thukpa | Delhi: Chole Bhature, Paratha)
- Create a food recipe booklet or a mock "café menu" combining dishes from both states.





COMPUTER SCIENCE

Date of Submission: 10.07.2024

Q1: Make a chart (A4 size sheet)/Canva on the following topics.

ROLL NO.	O. TOPIC	
1-10	Make an infographic showing 5 different areas where Python is used (AI, games, apps, robotics, etc.)	
11-20	Design your own app home page interface on Canva — what does it do, who is it for, and how it looks (buttons, features)	
21-30	Draw and label 4 types of network topologies – star, ring, bus, mesh	
31-40	List 5 smart devices used in your home (TV, AC, smart bulbs, etc.), and explain how they use technology (IoT, sensors).	

Q2. Create a video from any video making software highlighting the application of AI in supporting conservation initiatives on the Lakshadweep.

ART AND CRAFT

Date of Submission: 08.07.2024

Q1: It's time to learn Art book pages:

- Page No: 6 Warm and cool colours
- Page No: 28 Van gogh's painting
- Page No: 30 Fun Time-Optical art
- **Page No: -** 32 Pointillism
- Page No: 36 Craft with foil paper
- **Page No: -** 64,65 Paper Sculpting

Q2: Make Mithila Painting in Sketch File.



Roll No.: 1-15	Roll No.: 16 – 30	Roll No.: 31 – 40
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Reference link:	Reference link:	Reference link:
https://youtu.be/HOx0v3vWzm	https://youtu.be/XsLw4d	https://youtu.be/Rgt0B-
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CLASS VIII B

ENGLISH

Date of submission: 07.07.2025

Q1. Prepare a model on the topic allocated to your roll number.

ROLL NO.	TOPIC
1 - 10	Literary or Poetic devices Flower : Design a 3D model flower where each petal represents a Literary or Poetic device with definitions and examples.
11-20	Poetry Tree : Create a 3D model tree where each leaf has an original short poem or haiku written by the student.
21-30	Grammar Village : Build a village where each house represents a grammar topic: "Punctuation Place," 'Tense Town,' 'Noun Nook,' etc.
31-40	Homophones Highway : Build a 3D model road with traffic signs displaying homophones and their meanings with pictures (e.g., 'flower' and 'flour').

- Q2. Imagine you are chosen to speak at your school's morning assembly. Prepare a speech on the topic 'Andaman and Nicobar Islands- The Hidden Gem of India.' In your speech, describe what makes Andaman and Nicobar Islands a must-visit destination—its breathtaking landscapes, rich cultural heritage, vibrant festivals, delicious local cuisine, and thrilling adventure activities.(Expression file)
- Q3. List of recommended books that students must read in their leisure time during the summer break to expand their horizons. Discussion on the books read (at least 2) will be included as part of internal assessment.

Title	Author
1.The War That Saved My Life	Kimberly Brubaker Bradley
2. The Dark Is Rising	Susan Cooper
3.The Underland Chronicles	Suzanne Collins
4.The Girl Who Could Fly	Victoria Forester
5.The Uncommoners	Jennifer Bell

हिंदी

अंतिम देय तिथि - 07.07.25

प्रश्न1. विद्यार्थी रंगों और सजावट का सुंदर प्रयोग करते हुए । A4 सीट पर आवरण पृष्ठ तैयार कीजिए । प्रश्न2. विज्ञापन लेखन — अंडमान की पारंपरिक कला व शिल्प की जानकारी देते हुए A3 शीट पर एक आकर्षक विज्ञापन तैयार कीजिए।

प्रश्न3.स्वरचित कविता - विद्यार्थी स्वरचित कविता अभिव्यक्ति फाइल में सचित्र लिखिए ।

<u>संस्कृत</u>

अन्तिम देय तिथि – 14.07.25

1. निम्नलिखितविषयेषु कस्यचित् एकस्मिन् विषये सुन्दरं प्रतिरूपं (मॉडेल)कुर्वन्तु। (कार्डबोर्डस्य थर्मोकोलस्य च माध्यमेन)(निम्नलिखित में से किसी एक पर मॉडेल बनाए)

अनुक्रमांक	विषये	
21-30	संस्कृतभाषायाः महान् ग्रन्थाः – (यथा - अभिज्ञान शाकुंतलम्, रघुवंश महाकाव्यम्, मेघदूतम्,	
	अष्टाध्यायी)	
31-40	भारते दार्शनिकस्थानानि – (कार्डबोर्डस्य थर्मीकोलस्य च माध्यमेन)	

FRENCH

Date of submission: 03.07.2025

Q1. Prepare a model on **ANY ONE** topic as allocated to your roll number.

ROLL NO.			TOPIC		
1-10	Les fêtes françaises	OR	Notre Dame	OR	Les saisons françaises
11-20	TGV	OR	Disneyland	OR	La France



O2. "La Nature en Couleurs"

Create a colorful nature collage using magazine cutouts or drawings. Label elements like le soleil, la montagne, les fleurs, l'arbre etc. Write simple descriptive sentences using il y a / c'est / ce sont on A3 size sheet

Q3. Création de Souvenirs (Souvenir Craft Project)

Theme: "Des souvenirs du Sikkim"

Design souvenirs (e.g., keychains, postcards, fridge magnets) inspired by the state of Sikkim. Each item should include a French label and a short slogan, for example: « *Le toit du monde!* » ("The roof of the world!") or « *La beauté des Himalayas!* » ("The beauty of the Himalayas!")

MATHEMATICS

Date of Submission: 07.07.2025

Q1. Make a chart on the topic allocated to your roll number.

ROLL NO.	TOPIC
1- 10	"Types of Polygons" – Show polygons with picture and number of sides (uptil decagon)
11-20	"Number Circle" – Show relationship of various number systems with examples
21-30	"Mensuration Magic" – Drawing of any 5 figures and writing their perimeter, area and volume.
31 -40	"Cube Numbers" - Writing cubes of the natural numbers (upto 20)

Q2. <u>Common Task</u>: Choose any one famous Indian mathematician. Write his/her date of birth, place of birth, qualifications and contributions on a coloured A-3 sized sheet along with the picture of the mathematician.

SCIENCE

Date of submission: 10.07.2025

Q1. Prepare a working/3D model on ANY ONE of the topics allocated to your roll number.

ROLL NO.	TOPIC
1- 10	Earthquake Alarm or Reduce, Reuse and Recycle
11-20	Potato Battery or Ways to stop Water pollution
21-30	Vaccum Cleaner or Vaccines
31-40	Solar Cell or Biodiversity conservation

Q2. Write about five plant and animal species found in the **Andaman Islands**. Discuss about their adaptations or features that helped them survive successfully in the habitat. Paste relevant pictures. (Do in Science practical file)

SOCIAL SCIENCE

Date of submission: 08.07.2025

O1. Make a **chart** on your assigned topic based on your roll number, using an A3-size pastel or ivory sheet

Q1. Wake a chart on your assigned topic based on your for number, using an 713 size paster of fvory sheet		
ROLL NO.	TOPICS	
1-10	"If Monuments Could Speak" - Show historical buildings telling their stories (e.g., Red Fort, Victoria	
	Memorial)	
11-20	"Colonial vs Modern India: A Split Timeline" - Left side colonial era, right side independent India	
21-30	"The Future Earth 2050" - Imagined geography if we do not conserve our resources	
31 onwards	"Earth's Treasure Map" - A treasure-style map showing resources around the world	

EBSB Art Integrated Project (Common Task) -

Unity Box: Delhi + Sikkim

- Decorate a shoebox with symbols from both states.
- Fill it with souvenirs: mini flag, postcards, food packets, cloth, songs, etc.
- When opened it is a surprise cultural box!



COMPUTER SCIENCE

Date of submission: 03.07.2025

Q1: Make a chart on the topic allocated to your roll number.

ROLL NO.	TOPICS
1-10	Create an infographic on 4–5 ways Artificial Intelligence is used: Alexa, Google Maps, online shopping, etc.
11-20	Make a collage of famous women in tech (e.g., Ada Lovelace, Grace Hopper, Reshma Saujani, etc.) and write one fact about each.
21-30	Design a bookmark in canva with motivational quotes from famous coders (e.g. Steve Jobs, Ada Lovelace, Tim Berners-Lee).
31 onwards	Create a chart of 5 popular web browsers (Chrome, Firefox, Safari, etc.) Compare them on speed, privacy, and features.

Q2. Create a video using any video making software highlighting the application of AI in supporting conservation initiatives on the Andaman and Nicobar Island.

ART AND CRAFT

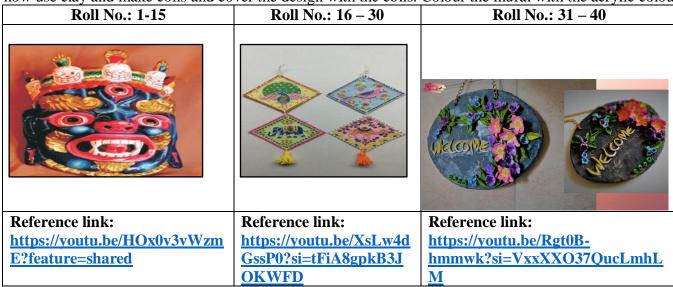
Date of Submission: 08.07.2024

Q1: It's time to learn Art book pages:

- Page No: 6 Warm and cool colours
- Page No: 28 Van gogh's painting
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- Page No: 32 Pointillism
- **Page No: -** 36 Craft with foil paper
- Page No: 64,65 Paper Sculpting

Q2: Make Mithila Painting in Sketch File.









CLASS VIII C

ENGLISH

Date of submission: 07.07.2025

Q1. Prepare a creative chart on the topic allocated to your roll number.

ROLL NO.	TOPIC
1-10	Subject-Verb Agreement Rules: Display 10 golden rules of subject-verb agreement
	with examples and common errors.
11-20	Vocabulary Ladder: Choose 10 challenging words from your literature book and
	make a vocabulary ladder with word meanings, synonyms, antonyms, and usage.
21-30	Grammar Detective Poster: Make a chart showing how to identify Nouns, Pronouns,
	Adjectives, Verbs, and Prepositions in a paragraph. Use colour coding!
31-40	Design a Chart on 10 Common Grammar Mistakes: Show the incorrect vs. correct
	versions with visuals or emoji for fun.

- Q2. Prepare a persuasive speech encouraging everyone to visit 'Andaman and Nicobar Islands Nature's Untouched Paradise.' Highlight their crystal-clear beaches, historical landmarks, vibrant marine life, thrilling adventure sports, and rich cultural heritage.(Expression file)
- Q3. List of recommended books that students must read in their leisure time during the summer break to expand their horizons. Discussion on the books read (at least 2) will be included as part of internal assessment.

Title	Author
1.The War That Saved My Life	Kimberly Brubaker Bradley
2.The Dark Is Rising	Susan Cooper
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5.The Uncommoners	Jennifer Bell

हिंदी

अंतिम देय तिथि - 07.07.2025

अनुक्रमांक 1-10	उपसर्ग-प्रत्यय के प्रयोग को दर्शाते हुए मॉडल तैयार कीजिए।
अनुक्रमांक 11-20	विलोम शब्दों का रचनात्मक रूप से प्रयोग करते हुए भित्ति अलंकरण बनाइए।
अनुक्रमांक 21-30	संज्ञा का रचनात्मक प्रयोग करते हुए चित्र सहित मॉडल तैयार कीजिए।
अनुक्रमांक 31-40	अनेकार्थक शब्दों से एक सुंदर व आकर्षक तोरण तैयार कीजिए।

- प्रश्न2. एक शब्द से कहानी निर्माण विद्यार्थी दिए गए शब्द से कहानी निर्माण करेंगे व चित्र सहित A4 शीट पर उसकी प्रस्तुति देंगे। (शब्द - रेगिस्तान)
- प्रश्न3. विज्ञापन लेखन निकोबार की सांस्कृतिक विरासत की विशेषता बताते हुए A3 शीट पर एक आकर्षक विज्ञापन तैयार कीजिए।

संस्कृत प्रश्न1.निम्नलिखितविषयेषु कस्यचित् एकस्मिन् विषये) सुन्दरं प्रतिरूपं (मॉडेल)कुर्वन्तु। (कार्डबोर्डस्य थर्मोकोलस्य च माध्यमेन) (निम्नलिखित में से किसी एक पर मॉडेल बनाए)

अनुक्रमांक	विषये
21-30	संस्कृतभाषायाः महान् लेखकाः - (कार्डबोर्डस्य थर्मोकोलस्य च माध्यमेन)
31-40	भारते आचरितानां उत्सवानां कोलाजं कुर्वन्तु।(एतत् कार्यं पेस्टल् शीट् इत्यत्र कुर्वन्तु)



FRENCH

Date of submission: 03.07.2025

Q1. Make a chart on a Pastel sheet on the topic given below.

ROLL NO.	TOPIC
1-10	Les monuments français
11-20	Les musées français
21- 30	Les magasins français (Boulangerie, boucherie etc)
31- 40	Les fêtes françaises

- **Q2. "Mon Magasin Coloré":** Draw and label a shop display using definite/indefinite/partitive articles with items (e.g., un pain, une pomme, du lait). They can colour and decorate their shops and present them in French.
- Q3. Création de Souvenirs (Souvenir Craft Project): Theme: "Des souvenirs du Sikkim": Design souvenirs (e.g., keychains, postcards, fridge magnets) inspired by the state of Sikkim. Each item should include a French label and a short slogan, for example: « Le toit du monde! » ("The roof of the world!") or « La beauté des Himalayas! » ("The beauty of the Himalayas!")

SCIENCE

DATE OF SUBMISSION: 10.07.2025

Q1. Prepare a working/3D model on the topic allocated to your roll number.

ROLL NO.	TOPICS
1-10	Fire Alarm/Ways to reduce land pollution
11-20	Rainwater Harvesting/Say no to plastics
21-30	Levers/Solar system
31-40	Windmill/Arrangement of atoms in solids, liquids and gases

Q2. Write briefly about the environmental issues being faced by the people of **Lakshadweep** and remedial measures being taken by the government and people for environment conservation. Paste relevant pictures. (Do in Science practical file)

MATHEMATICS

DATE OF SUBMISSION: 07.07.2025

Q1. Prepare a model on the topic allotted to your roll number.

ROLL NO.	TOPICS
1-10	"Rangometry of quadrilaterals" – 3D rangometry of quadrilaterals on thermocol
11-20	"Pascal's Triangle" – 3D model showing numerical pattern in the shape of a triangle using coloured
	balls
21-30	"Lines and Angles Working Model" – Device a model covering all the types of lines and angles
31-40	"Maths is everywhere" - Writing and pasting objects/items of daily utility showing mathematics usage
	on the cardboard

Q2. <u>Common Task</u>: Choose any one famous Indian mathematician. Write his/her date of birth, place of birth, qualifications and contributions on a coloured A-3 sized sheet along with the picture of the mathematician.

SOCIAL SCIENCE

DATE OF SUBMISSION: 08.07.2025

Q1. Create a collage on an A-3 size sheet using coloured pictures on the topic allocated to your roll number.

ROLL NO.	TOPIC	
1-10	"Voices of the Past" – Collage showing letters, diary entries, or imagined tweets from freedom fighters	
11-20	"Power to the People" - Showing laws such as traffic laws, cyber laws, environmental laws, etc.	
21- 30	"HerStory" – Focus on lesser-known women freedom fighters and reformers	
31- 40	"Minds Behind the Machines" - Collage of industrialists like Ratan Tata, Dhirubhai Ambani, Narayana Murthy, and their contributions	







EBSB Art Integrated Project (Common Task) – Delhi vs Sikkim Monuments Diorama

- Make a scrapbook with different monuments of the two regions with their description.
- For example- Delhi: India Gate, Qutub Minar, Red Fort Sikkim: Rumtek Monastery, Tsomgo Lake, Buddha Park

COMPUTER SCIENCE

Date of submission: 03.07.2025

Q1: Make a chart (A4 size sheet)/Canva on the topic allocated to your roll number.

ROLL NO.	TOPIC
1-10	Design an infographic on "What is Cloud Storage?"
11-20	Comparison between LAN, MAN, and WAN
21-30	Make an A4 poster showing how AI is changing the world
31-40	Flowchart or infographic explaining how data travels from your device to website

Q2. Create a video from any video making software highlighting the application of AI in supporting conservation initiatives on the Lakshadweep.

ART AND CRAFT

Date of Submission: 08.07.2024

Q1: It's time to learn Art book pages:

- Page No: 6 Warm and cool colours
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Q2: Make Mithila Painting in Sketch File.



Roll No.: 1-15	Roll No.: 16 – 30	Roll No.: 31 – 40
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Reference link:	Reference link:	Reference link:
https://youtu.be/HOx0v3vWzmE	https://youtu.be/XsLw4d	https://youtu.be/Rgt0B-
?feature=shared	GssP0?si=tFiA8gpkB3JO	hmmwk?si=VxxXXO37QucLmhLM
	KWFD	





CLASS VIII D

ENGLISH

Date of Submission: 03.07.2024

Q1. Prepare a creative chart (on pastel sheet) allocated to your roll number.

ROLL NO.	TOPIC		
1-10	Show the Difference Between Active and Passive Voice: Use a table or comic-strip style		
	to show sentence transformations.		
11-20	Types of Adjectives: Make a chart explaining types: descriptive, quantitative,		
	demonstrative, etc., with examples.		
21-30	Pronoun Power Poster: Display types of pronouns and their functions (personal, relative,		
	reflexive, etc.).		
31-40	My Dream Holiday Destination – Visual Essay: Write about your dream vacation with		
ı	drawings, maps, or brochures.		

Q2. Write a speech on the topic 'Unveiling the Beauty of Andaman and Nicobar.' Highlight their crystal-clear beaches, historical landmarks, vibrant marine life, thrilling adventure sports, and rich cultural heritage. (Expression file)

Q3. List of recommended books that students must read in their leisure time during the summer break to expand their horizons. Discussion on the books read (at least 2) will be included as part of internal assessment.

assessment.	
Title	Author
1.The War That Saved My Life	Kimberly Brubaker Bradley
2.The Dark Is Rising	Susan Cooper
3. The Underland Chronicles	Suzanne Collins
4. The Girl Who Could Fly	Victoria Forester
5.The Uncommoners	Jennifer Bell

हिंदी

अंतिम देय तिथि - 07.07.25

प्रश्न-1:

1-10	विशेषण के प्रकारों को चित्र सहित रचनात्मक रूप से A3 शीट पर दर्शाइए।
11-20	सर्वनाम के भेदों को चित्र सहित रचनात्मक रूप से A3 शीट पर दर्शाइए।
21-30	कारक के भेदों को चित्र सहित रचनात्मक रूप से A3 शीट पर दशाइए।
31-40	क्रिया के प्रकार को चित्र सहित रचनात्मक रूप से A3 शीट पर दशोइए।

प्रश्न2. एक शब्द से कहानी निर्माण — विद्यार्थी दिए गए शब्द से कहानी निर्माण करेंगे व चित्र सहित A4 शीट पर उसकी प्रस्तुति देंगे। (शब्द - झील)

प्रश्न3. विज्ञापन लेखन — लक्षद्वीप की पारंपरिक नौकाओं की विशेषता बताते हुए A3 शीट पर पर्यटन विभाग की ओर से एक आकर्षक विज्ञापन तैयार कीजिए।

FRENCH

Date of Submission: 03.07.2025

Q1. Prepare a chart on the topic allocated to your roll number.

ROLL NO.	TOPIC	
1-10	Les monuments français	
11-20	Les musées français	
21- 30	Les magasins français (Boulangerie, boucherie etc)	
31- 40	Les fêtes françaises	

Q2. "Mon Magasin Coloré": Draw and label a shop display using definite/indefinite/partitive articles with items (e.g., un pain, une pomme, du lait). They can colour and decorate their shops and present them in French.



Q3. Projet: Les îles Andaman: Draw a simple labelled map of Andaman Islands. Write 10-15 lines about the location, number of islands, climate, and how to reach there in French.
Ex: Les îles Andaman sont situées dans l'océan Indien, à l'est de l'Inde. La capitale des Andaman est Port Blair....

MATH

Date of Submission: 07.07.2025

Q1: Prepare a chart on the topic allocated to your roll number.

ROLL NO.	TOPICS	
1-10	"Geome-Tree" – Write all the properties and pictures of quadrilaterals	
11-20	"Golden Ratio" – Describe the aesthetic appeal of golden ratio along with pictures and examples	
21-30	"Algebra Magic" – Describe the four basic algebraic identities	
31-40	"Square Numbers" - Writing squares of the natural numbers (upto 20)	

Q2. <u>Common Task</u>: Choose any one famous Indian mathematician. Write his/her date of birth, place of birth, qualifications and contributions on a coloured A-3 sized sheet along with the picture of the mathematician.

SCIENCE

Date of Submission: 10.07.25

Q1. Prepare a **collage** on A3 sheet on the given topic.

ROLL NO. TOPICS		
1-10	Useful micro organisms	
11-20	Sustainable sources of energy	
21-30	Audible and inaudible sounds	
31-40	Useful and harmful effects of frictional force	

Q2. Write about five plant and animal species found in the **Lakshadweep islands**. Discuss about their adaptations or features that helped them survive successfully in the habitat. Paste relevant pictures. (Do in Science practical file)

SOCIAL SCIENCE

Date of Submission: - 08.07.2025

Q1. Prepare a model on the topic allocated to your roll number.

ROLL NO.	TOPIC	
1-10	"Breeze to Bright" – Prepare a model on wind energy.	
11-20	"Democracy in Action" – Model of Indian Parliament with labels and internal structure.	
21-30	"Digging Deeper: The Minerals That Shape India" -Minerals of India and Their Uses	
31-40	"Press for Change" - Voting System / Electronic Voting Machine (EVM) - Show the election process with a working model.	

EBSB Art Integrated Project (Common Task) - Cultural Fusion: Sikkim Meets Delhi

- Make a poster combining their festivals, clothing, food, and lifestyle.
- Use colourful cut-outs, cloth samples, pictures etc.



COMPUTER SCIENCE

Date of Submission: - 03.07.2025

Q1: Make a chart (A4 size sheet)/Canva on the following topics.

ROLL NO.	TOPICS
1-10	Make a poster of common networking devices – modem, router, switch, hub
11-20	Create a "Digital Citizenship Pledge" chart: Write 5–7 promises you'll follow while using the internet (e.g., "I will be kind online", "I will not share personal info").
21-30	VR Headset model
31-40	Design a creative bookmark with 5 promises you make to be a responsible digital citizen.

Q2. Create a video from any video making software highlighting the application of AI in supporting conservation initiatives on the Andaman and Nicobar Island.

ART AND CRAFT

Date of Submission: 08.07.2024

Q1: It's time to learn Art book pages:

- Page No: 6 Warm and cool colours
- Page No: 28 Van gogh's painting
- Page No: 30 Fun Time-Optical art
- Page No: 32 Pointillism
- Page No: 36 Craft with foil paper
- **Page No:** 64,65 Paper Sculpting



Q2: Make Mithila Painting in Sketch File.

Roll No.: 1-15	Roll No.: 16 – 30	Roll No.: 31 – 40
	593-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Racone
Reference link:	Reference link:	Reference link:
https://youtu.be/HOx0v3vWzmE	https://youtu.be/XsLw4d	https://youtu.be/Rgt0B-
?feature=shared	GssP0?si=tFiA8gpkB3JO	hmmwk?si=VxxXXO37QucLmhLM
	KWFD	

Section B: Mastering the Concepts



NOTE: Students will do the assignments in their Subject Notebooks.

ENGLISH ASSIGNMENT

Q1) Read the following sentences and use the app	ropriate pronouns.
a) My parents are kind. I love very much.	
b) This is Ankit is my best friend.	g) Rahul has a new phone bought it yesterday.
c) My cat is very lazy sleeps all day.	h) I bought a toy for my brother. He liked a lot.
d) Tina is a good girl. Everyone likes	i) The boys are playing in the garden. Can you see?
e) The dog wagged tail when it saw me.	j) Reema and I are neighbors play together every day.
Q2) Identify the type of sentences.	
a) Can you open the window?	f) Close the door.
b) What a lovely dress you have!	g) He reads the newspaper daily.
c) Be kind to animals.	h) Why are you crying?
d) Wait for me!	i) I won the first prize!
e) She is a doctor.	j) Are you going to the market?
Q3) Fill in the blanks using correct form of the Vo	•
a) I (enjoy/enjoyed) the party last night.	f) If you (work/worked) hard, you will succeed.
b) The baby (cry/cried) for milk.	g) I (read/reading) a book when the bell rang.
c) She (play/played) the piano beautifully.	
d) I (am/is) happy with my result.e) Ritu (go/goes) to school by bus.	i) The stars (shine/shined) brightly last night.j) They (arrive/arrived) at the station on time.
, , , , , , , , , , , , , , , , , , , ,	
Q4) In the following passage, each line has an error answer in the space provided.	or. Identify the incorrect word and write the correc
	Incorrect Correct
Children enjoys spending time with their family	
but sometime they like to be alone too. A parents should respect their space	
and support in their emotional needs.	
-	
हिंदी का मध्य के निरम्भ प्राप्त करने कर वर्ष किस्तेन सीरिया	यपत्रक
प्रश्न 1 दिए गए शब्दों का वर्ण विच्छेद कीजिए -	
(क) विज्ञान (ख) विद्यालय (ग) वर्णमा	ला (घ) क्रमानुसार (ङ) संस्कार
प्रश्न २ उच्चारण स्थान से संबंधित वर्ण लिखिए -	
(क) कंठ (ख) मुर्धन्य (ग) तालव्य	१ (घ) दंत्य (ङ) नासिक्य
प्रश्न 3 निम्न व्यंजनों वाले दो दो शब्द लिखिए -	
(ক) ধ্ব (ख) त्र (ग) ज्ञ	(되) 뵜
प्रश्न 4 दिए गए शब्दों की भाववाचक संज्ञा बनाइए -	
(क) मित्र (ख) ईमानदार (ग) सुंदर	(घ) इंसान
प्रश्न ५ तीन - तीन शब्द लिखिए -	0
(क) अनुनासिक (ख) अनुस्वार (ग) हलंत	
प्रश्न 6 निम्नलिखित संज्ञा शब्दों को उचित स्थान पर लिखिए	1
	<u> </u>
	ल, करुणा, बोलचाल, कार, तूफान, फरवरी, पौधा, सोना, गेंद,
हरियाणा, गाँव, मुंबई, प्रदेश, नेपाल, रूस, क्रोध, प्रेम, शां	ति, कड़वाहट, गहराई, विनम्रता, भगवान, आदमी, पुरुष, योद्धा, 🛛 🧻

राजा, शिक्षक, स्तंभ





V.					GLOBAL SCH
	व्यक्तिवाचक संज्ञा	जातिवाचक संज्ञा	भाववाचक संज्ञा	द्रव्यवाचक संज्ञा	समूहवाचक संज्ञा

संस्कृत कार्यपत्रक

नियोजनम् कार्य (सर्वेषां कृते) assignment for everyone

- 1. सुभाषितानि के किन्हीं 4 श्लोकों को अर्थ सहित चार्ट पेपर पर लिखें।
- 2. वृद्धि संधि के नियमों को उदाहरणों सहित चार्ट पेपर पर लिखें।

FRENCH ASSIGNMENT

Q1. Mettez les phrases au négatif.

- a) Nous regardons un film intéressant.
- b) Il mange du chocolat tous les jours.
- c) Marie joue du piano.

- d) Tu as une voiture rouge.
- e) Ce sont des touristes italiens.

Q2. Mettez au pluriel.

- a) Le garçon mange une banane.
- b) La fille lit un livre.
- c) C'est une jolie robe.

- d) Il va au parc.
- e) Elle a un animal.

Q3. Conjuguez les verbes entre parenthèses au présent.

- a) Je (finir) mes devoirs.
- b) Il (parler) anglais.
- c) Nous (choisir) une destination.
- d) Tu (dormir) bien?
- e) Vous (manger) à la cantine.
- f) Elles (écouter) la radio.

- g) Nous (faire) du sport.
- h) Elle (prendre) le métro.
- i) Tu (dire) bonjour à tout le monde?
- j) Ils (ouvrir) les fenêtres.
- k) Vous (écrire) dans votre cahier.
- l) Je (lire) un roman passionnant.

MATHS ASSIGNMENT

Q1. Very short answer type questions:

- i. If x be any rational number, then x + 0 is equal to:
 - a) Zero
- b) x
- c) Not defined
- d) (-x)

- ii. Reciprocal of $\frac{1}{2}$, where x is a non-zero integer is:
 - a) Zero
- h) v
- c) Not defined
- d) (-x)

- iii. Which of the following is not a linear equation?
 - a) 2x + 5 = 1
- b) x 1 = 0
- c) x 1 = x

- d) 5x 3 = 8
- iv. Each exterior angle of a regular hexagon is of the measure
 - a) 120
- b) 80°
- c) 100^{0}

- d) 60^{0}
- v. The diagonals of a rhombus bisect each other at _____ angles
 - a) Acute
- b) Right
- c) Obtuse

d) Reflex

Q2. Short Answer Type Questions:

- i. Use appropriate property and find $\frac{1}{6} \times \frac{4}{7} + \frac{1}{2} \frac{3}{7} \times \frac{1}{6}$
- ii. Solve the equation: 8m + 32 = 52m 15
- iii. If two adjacent angles of a parallelogram are in the ratio 2:3, then find all the angles.





Q3. Long Answer Type Questions:

i. Complete the table given below and find their present ages:

	Arun	Father	Sum	
Present Age	e	4e		Arun's present age = years
Age 8 years later	e + 8		96	His father's present age = years

ii. Complete the following table (Write Yes or No):

	Parallelogram	Square	Rectangle	Rhombus
Opposite sides are equal				
Opposite angles are equal				
Diagonals bisect each other				
Diagonals are perpendicular				

SCIENCE ASSIGNMENT

PHYSICS

- Q1. Briefly explain why shoulder bags are provided with broad straps and not thin strap.
- **Q2.** Describe an activity to show that:
 - (i) The pressure exerted by a liquid at the bottom of the container, depends on the height of its column.
 - (ii) Liquids exert equal pressure at the same depth.
- **Q3.** Two women are of the same weight. One wears sandals with pointed heels while the other wears sandals with flat soles. Which one would feel more comfortable while walking on a sandy beach? Give reasons for your answer.
- **Q4.** A force of 200 N acts on an area of 50 m². Calculate the pressure exerted by the force.
- **Q5.** Why do deep-sea divers have to wear special suits before going for diving at the depths?
- **Q6.** Differentiate between contact and non contact forces giving two examples of each.

CHEMISTRY

- Q1. Write two advantages of using CNG as a fuel.
- **Q2.** Distinguish between exhaustible and inexhaustible natural resources.
- **Q3.** Assertion (A): Coal, Petroleum and Natural gas are called fossil fuels.

Reason (**R**): Coal, Petroleum and Natural gas are formed by dead remains of living organisms. Choose the correct option.

- a) A and R are correct and R is the correct explanation of A.
- c) A is correct and R is wrong.
- b) A and R are correct and R is not the correct explanation of A.
- d) A is wrong and R is correct.
- **Q4.** The material X is a fossil fuel. It is formed from the buried large land plants by a very slow process Y. When X is heated in the absence of air, i.e in the process called Z, it gives three products A, B, & C. A is used as a reducing agent in the extraction of metals, B is used as an industrial fuel, whereas the product C has been traditionally used for metalling the roads. It is now replaced by a petroleum product, bitumen. Answer the following questions
 - a) What is the material X?

c) Name the processes Y & Z.

b) What is the physical state & colour of X?

d) What are the products A, B & C?

BIOLOGY

- **Q1.** What are rabi crops? Give two examples.
- **Q2.** What are the advantages of preparation of soil?
- Q3. Why is paddy grown mainly in rainy season?





SUCIAL SCIENCE ASSIGNMEN	<u>I</u>
1. Fill in the blanks:	
a)was asked by Robert Clive to produce map of Hindus	
b) A three-volume book written by James Mill is	
c) To capture the characteristics of a time, history is divided into different	·
d) When the subjugation of one country by other leads to political, economic	, social and cultural changes,
we refer to the process as	
e) To preserve important records, specialized institutions likeand	were set up.
f) makes an object or substance a resource.	
g) Resources that are drawn from nature and used without much modification	n are called as
h)served as the President of the Constituer	t Assembly.
i) The movement emerged in nineteenth centu	ry India and saw thousands of
men and women coming together to fight against British rule.	
j) The cruel and unjust use of power or authority is known as	.
k) is a goal or a principle in its most excellent or p	perfect form.
l) While justifying the British subjugation over countries, Mill said that the _	
lower level of civilisation.	
Q2. State whether true or false:	
a) Census was held every five years.	
b) Human resources refer to the number and abilities of the people.	
c) The distribution of resources is equal.	
d) Minerals are non- renewable resources.	
e) By the middle of the nineteenth century, with the spread of printing, mult	iple copies of records were printed
Q3. Answer the following questions:	
a) Who is known as the Father of the Indian Constitution?	
b) What do you understand by the term "State"?	
c) What does Federalism mean?	
d) What do you understand by a secular state?	
e) Why are resources distributed unequally over the earth?	
Q4. The column on the left lists some of the key features of the Indian Col	nstitution. In the other column
write two sentences, in your own words, on why you think this feature	
Key Feature	Significance
Federalism	0

	~-9
Federalism	
Separation of Powers	
Fundamental Rights	
Parliamentary Form of Government	





COMPUTER SCIENCE ASSIGNMENT

A. Choose the correct alternative:

1. What will this code print?

for i in range(3): print("Hi")

- a) Hi
- b) Hi Hi
- c) Hi Hi Hi
- d) Error
- 2. What is the purpose of the else in a for...else loop?
 - a) Runs before the loop

b) Runs only if the loop completes without break

c) Runs after break

- d) Skips the loop
- 3. What will this code output?

i = 1 while i < 4: print(i) i += 1

a) 0 1 2

- b) 123
- c) 1234
- d) Infinite loop

- 4. Which method adds one item to a list?
 - a) add()
- b) extend()
- c) append()
- d) join()

- 5. What does extend() do to a list?
 - a) Deletes all items

- b) Adds one item
- c) Adds multiple elements
- d) Copies the list
- 6. What will be the output?

$$a = [1, 2]$$

 $b = [3, 4]$
 $print(a + b)$

- a) [1, 2, 3, 4]
- b) [1, 2] [3, 4]
- c) 1 2 3 4
- d) Error
- 7. Which of the following removes an item from a list by index?
 - a) remove()
- b) pop()
- c) del
- d) cut()
- 8. What is the correct syntax to delete the 2nd item from a list fruits = ['apple', 'banana', 'cherry']?
 - a) del fruits[2]
- b) del fruits(2)
- c) delete fruits[1]
- d) del.fruits[1]

B. Write a program for the following:

- 1. printing all odd numbers between 50 to 100.
- 2. displaying the even numbers from the list using for loop.