PM SHRI KENDRIYA VIDYALAYA CRPF BIJNAUR LUCKNOW (FIRST SHIFT)
SUMMER HOLIDAY HOMEWORK 2026-27

GENERAL INSTRUCTIONS

- Maintain a separate Holiday Homework Notebook/File
- Ensure neat presentation with creativity
- Use art integration, real-life connections, and digital tools where possible
- Attempt work in a phased manner (weekly)
- **Complete your MDP – all subjects of Term 1 in <u>one single file</u> and submit it to <u>the class teacher</u> only. MDP topics subject wise are given below.**

ENGLISH HOMEWORK

Week 1: Creative Writing

1. Write a Diary entry on any 3 days of your holiday.
2. Write an article on the topic" Technology is curbing intelligence".
3. Write a notice giving all necessary details for the organisation of "Book fair" in your school," Green Public School". You are the Associate member of the Literary Club.

Week 2: Grammar & Vocabulary

1. Prepare: 40 new words (meanings + use new words in sentences)
2. Prepare a chart of all 12 parts of Tenses and write/practice 10 sentences each: past, present, future tense

Week 3: Listening & Speaking

1. Watch an English news channel for 3 days and write 5 new facts daily for 3 days
2. Prepare yourself to speak on: "My Favourite Hobby" (1–2 min)

Week 4: Project Work

1. Read any one book/story (suggested: Panchatantra / Ruskin Bond stories)

Write: Summary (150 words), Character sketch, Moral/value learned.

हिन्दी

CRM का पुन: लेखन(1-7 दिन का)

संस्कृत

१ 10 सुभाषित श्लोक लिखो और याद करो।

२ कथा लेखनं - 2 कहानी

३ शब्द रुपाणी - लता, शिशु

४ धातु रुपाणी - नम, सेव

५ संख्यापादनी - 1-100

६ भवान शब्द का रूप लिखो।

SOCIAL SCIENCE

1. Prepare an MDP project on **Water**

A. Collect some pictures related to the Ganga action plan and state the main objectives of this plan?
B. Draw the well labelled diagram of the water cycle.
C. What steps has our government taken to save water?
D. Suggest some ways in which water can be conserved in your home and school.

2. On an outline map of India mark all state and capitals
3. What is the main purpose of international solar alliance IASE launched by India and France
4. What are renewable resources ?How are they different from non-renewable ones? What can people do to ensure that renewable resources continue to be available for our use and that of future generations give a few examples.
5. Right and learn the preamble of India.
6. Write a paragraph on what is Environment Day(5th June).

MATHS

1) Represent the following rational numbers on the number line: -6/7, 5/9, -3/4, 1/11, -5/3, 7/5

2) Frame linear equations in one variable based on real life situations and solve them. (Any 5)

3) Make a chart/ file to represent “Key factors of CRM Chapters “.

4) Solve 5 questions from each chapter of CRM.

5) Make a MDP to the given topic: Water.

Science

1. Very Short Answer Questions
- What are microorganisms?
- Name any two useful bacteria.
- Which microorganism causes malaria?
- What is fermentation?
- Name one microorganism used in making curd.

2. Short Answer Questions
- Differentiate between bacteria and viruses.
- Write any three uses of microorganisms.
- What are antibiotics? Give one example.
- Explain nitrogen fixation.
- How are microorganisms harmful?

3. Long Answer Questions
- Describe the role of microorganisms in food production.
- Explain the nitrogen cycle with a neat diagram.
- Write the methods of food preservation.
- Discuss the harmful effects of microorganisms in detail.

4. Activity-Based Work
- Observe curd formation at home and write the steps involved.
- Prepare a chart showing types of microorganisms with examples.

5. Very Short Answer Questions
- What is health?
- Define hygiene.
- Name one communicable disease.
- What is vaccination?
- What is a balanced diet?

6. Short Answer Questions
- Differentiate between communicable and non-communicable diseases.
- Write any three personal hygiene practices.
- What are the causes of diseases?
- Explain the importance of clean drinking water.
- How does exercise help in maintaining health?

7. Long Answer Questions
- Explain the ways to prevent communicable diseases.
- Write about the importance of a balanced diet.
- Describe the role of cleanliness in maintaining health.
- Discuss how lifestyle affects health.

8. Project Work

Choose any ONE:
- Make a poster on “Prevention of Diseases”.
- Prepare a diet chart for a healthy student

- Write a short report on COVID-19 awareness (or any disease)

9. Competency-Based Questions

- A student falls sick after eating uncovered food.
- Identify the possible cause and prevention.
- Why do doctors advise completing the full course of antibiotics?
- A farmer uses bio-fertilizers instead of chemical fertilizers. Explain why.
- Why should we not consume stale food?
- A child does not wash hands before eating and often falls ill. Explain the reason.

VOCATIONAL EDUCATION (VE)

Activities:1. Household Responsibility Task
o Take responsibility for one task for 10 days.
o Write your experience.

2. Mini Budget Plan
o Prepare a weekly budget with income and expenses.

3. Creative Project
o Make a useful object from recyclable materials (it must be of your interest).
o Make a pen stand / paper box or toy using waste material.o Make a paper lamp / chess board/ Ludo & ladder.
o Make a paper wall-hanging / hanging decoration.
o Make a project model of your interest.

4. Skill Observation Report
o Observe a skilled person and write detailed notes (skills, tools, importance).

General Instructions:• Maintain neat and clean work.
• Use a separate notebook/file.
• Include drawings, pictures, and creativity.
• Submit after vacation.

computer

You have to make a PowerPoint presentation using different decorative tools such as slide animation, slide transitions, background change, word art, image or video insertion etc .

- The topic for the presentation is Algorithms.(Also put 3-4 examples in it)
- You have to print 4-6 slides (black and white will also do) on single paper and bring the whole presentation in printed form after vacation for submission.

The good presentations after shortlisting will be shown in the class using the presentation's soft copy.

Art

Submit your work in Art Portfolio file:

- Draw any one Flower by using a Pencil.
- Draw any festival drawing by using colours.
- Draw one warli painting by using colours .

संगीत

विद्यालय प्रार्थना, राष्ट्रगान, सिखाए गए समूह गीत, और अपनी कक्षा के पाठ्यक्रम के गीत तथा संपूर्ण वंदे मातरम राष्ट्रगीत का अभ्यास करते रहे और संपूर्ण वंदे मातरम गीत को अपनी कॉपी में लिखे।

वन्दे मातरम्

वन्दे मातरम्

सुजलाम् सुफलाम्

मलयज शीतलाम्

शस्य श्यामलाम् मातरम्

वन्दे मातरम्।।

1)शुभ्र ज्योत्स्ना पुलकित यामिनीम्

फुल्ल कुसुमित द्रुमदल शोभिनीम्

सुहासिनीम् सुमधुर भाषिणीम्

सुखदाम् वरदाम् मातरम्

वन्दे मातरम्।।

2)कोटी-कोटि कण्ठ कलकल निनाद कराले

कोटि-कोटि भुजैर्धृत खरकरवाले

अबला केनो मा एतो बोले

बहुबल धारिणीं नमामि तारिणीं

रिपुदल वारिणीं मातरम्

वन्दे मातरम्।।

3)तुमी विद्या, तुमी धर्मा:

तुमी हृदि, तुमी मर्म

त्वं हि प्राणा: शरीरे

बाहुते तुमी माँ शक्ति

हृदये तुमी माँ भक्ति

तोमार ओई प्रोतिमा गोढ़ि

मोन्दिरे- मोन्दिरे

वन्दे मातरम्।।

4)त्वं हि दुर्गा दशप्रहरणधारिणी

कमला कमलदल विहारिणी

वाणी विद्यादायिनी

नमामि त्वाम्

नमामि कमलाम्

अमलाम् अतुलाम्

सुजलां सुफलां मातरम्

वन्दे मातरम्।।

5)श्यामलां सरलां

सुस्मितां भूषितां

धरणीं भरणीं मातरम्

वन्दे मातरम्।।

वन्दे मातरम् ।।

KENDRIYA VIDYALAYA CRPF BIJNAUR LUCKNOW SHIFT 1

CLASS – VIII

TERM 1 - MULTI - DISCIPLINARY PROJECTTITLE OF PROJECT-WATER

“रहिमन पानी राखिये, बिनु पानी सि सून।

पानी गए न ऊिरै, मोती, मानुष, चून।। “

(Says famous poet Rahim- keep water, as without water there is nothing without water pearl, swan, and dough cannot exist.)

"When the jet reached ten thousand feet, it was clear why the country had cities where the rivers ran and why the valleys were populated.
The logic of geography --that land and water attracted man -was clearly delineated
When the jet reached ten thousand feet."

English

1. Name the cities in India which are located on the banks of rivers and write down the reasons why these cities are located there.
2. Collect and paste or draw the pictures of famous water bodies of India and write 2 characteristics of each.
3. Slogan Writing- Save Water, Save Life.

हिंदी

नारा लेखन

1. "जल है तो कल है "विषय पर नारा लेखन कीजिए।

कोलाज बनाना

2. पानी के विभिन्न स्रोतों का सचित्र कोलाज तैयार कीजिए।

3. ओस की बूंद और आपके बीच की बातचीत को संवाद के रूप में लिखिए।

संस्कृत

(1) छात्रा: जलस्य स्त्रोत: चितरानी निर्माणं कृत्वा संस्कृते नाम लिखत।

(2) जलम् शब्द लिखित जलम् यथावत् सर्वां: अकारांत नपुंसक लिंग शब्द रुपस्य लिखित।

Maths

1. Visit at least five families in your neighbourhood and collect the following data: family number of members living in the family and amount of water consumed daily /weekly (in litres)

FAMILY	NO. of family living in the family	Amount of water consumed daily/Weekly (in litres)
A		
B		
C		
D		

(i) Calculate per member daily/weekly water consumption for each family and complete the following table.

FAMILY	Per person water consumption

(ii) Represent the above data graphically.
(iii) Which family's per person water consumption is maximum and which family's per person
water consumption is minimum?

Science

1. To collect samples of water from a tap, pond, river, well, and lake. Pour each into separate glass containers. Compare these for smell, acidity and colour. Write your observation of all samples in your notes.
2. Make a chart of methods of rainwater harvesting.
3. Collect clippings from newspapers and magazines on the news items, articles and pictures related to water shortage. Paste them in your MDP file and share it with your friends.
4. List some problems faced by the people due to shortage of water and discuss them in the class.

Social Science

1. Collect some pictures related to the Ganga action plan and state the main objectives of this plan?
2. Draw the well labelled diagram of the water cycle.
3. What steps has our government taken to save water?
4. Suggest some ways in which water can be conserved in your home and school.