

GIRLS' HIGH SCHOOL & COLLEGE, PRAYAGRAJ

SESSION: 2024-2025

CLASS -6 (A,B,C,D,E,F,G)

HOLIDAY HOMEWORK

Note: Please clearly mention your Name, Class/Section and Admission Number on the projects.

SUBJECT – ENGLISH LANGUAGE PROJECT

INSTRUCTIONS: Parents are expected to ensure that the students use Friday Afternoon Comprehension and Composition Book along with their English Grammar Book and/or the internet to write the project. They should use an inter-leaf assignment copy for the project and should be able to finish the assignment within 6 -8 pages. Paste relevant pictures. The project work must be neatly done involving student's creativity. Do as instructed in the class.

Activity 1. Fun With Emojis

1. Choose Interjections:-

Pick interjections that show different emotions, like "Wow!" "Yay!" "Oops!" and "Uh-oh!" **(Any five)**

2. Match with Emojis:

Find emojis that represent each interjection's feeling, like a surprised face for "Wow!" or a laughing face for "Haha!"

3. Write the interjection in bold letters, then add the matching emoji below it. Use bright colours to make it eye-catching.

4. Add Examples: Include a short sentence using each of the interjection you have chosen, like "Oops! I dropped it!"

Activity 2 - Who Am I ? (Nouns - Gender)

- Friday Afternoon

Refer to the Lessons from the book, Friday Afternoon – (Lesson 1, 12, 16 and 21)

- Look for the Nouns (Common names)
- Select Nouns of the four main Genders
- Ensure that you select atleast 2 for each Gender i.e. (Masculine, Feminine, Neuter and Common)
- Draw or paste coloured pictures of the Noun- Genders that you have chosen and paste them on the blank side with their names .
- On the ruled side write a total of 4 sentences using any of the 8 Nouns -Gender that you have pasted or have drawn.

SUBJECT - ENGLISH LITERATURE PROJECT

INSTRUCTIONS:

- The students should use an interleaf assignment notebook for writing the project.

Book : Poetry Magic

Poem : His Last Message

- i. Name two endangered species.
- ii. Write two things that we can do to save them.

Poem : Vocation

- i. What professions does the poet admire in the poem?
- ii. List ten professions. Paste relevant pictures.

SUBJECT - हिन्दी परियोजना कार्य

निर्देश - अभिभावकों से अपेक्षा की जाती है कि वह यह सुनिश्चित करें कि छात्रा दिए गए निर्देशानुसार ही हिन्दी परियोजना कार्य पूर्ण करें। इसके लिए वह हिन्दी की पुस्तक और इंटरनेट का सहारा ले सकती है। यह परियोजना कार्य (project) एक असाइनमेंट पुस्तिका में लगभग 8-10 पेज़ में किया जाना चाहिए। छात्राओं को विषय से संबंधित चित्र अवश्य लगाना चाहिए।

1) आभार

2) विषयसूची

क्रम संख्या।पृष्ठ संख्या। विषय वस्तु।दिनांक।हस्ताक्षर।

परियोजनाकार्य 01 -

1 - रहीमदास जी के जीवन परिचय का सचित्र वर्णन कीजिये ।

2- रहीमदास जी के किन्ही पाँच दोहों का सचित्र वर्णन कीजिये, जो आपकी पाठ्य पुस्तक में न हो ।

परियोजनाकार्य 02 -

1- विज्ञान के योगदान पर निबंध लिखिए ।

महत्व –

- . चिकित्सा के क्षेत्र में अविष्कार एवं महत्व
- . मनोरंजन के क्षेत्र में अविष्कार एवं महत्व
- . शिक्षा के क्षेत्र में अविष्कार एवं महत्व
- . विज्ञान से हानियाँ
- . उपसंहार

SUBJECT- MATHEMATICS PROJECT

INSTRUCTIONS: Parents are expected to ensure that the child goes through the content and examples given in the text book to solve the questions given below. The project can be done in an interleaf copy.

TOPIC: DATA HANDLING

1) People travelling for Kumbh - 2025 from all over India bought different priced tickets. Find the median of the prices of the tickets bought given as follows:

₹ 254, ₹ 1025, ₹ 733, ₹ 964, ₹ 439, ₹ 647, ₹ 826, ₹ 505, ₹ 190, ₹ 1750, ₹ 1440 and ₹ 382

- 2) On Diwali the counter of Kamdhenu sweets sold 500 Pedas, 250 Gulabjamuns, 325 Ladoos, and 400 Rasmalais. Draw a pictograph representing these various sweets sold on that particular day.
[Key: ○ = 50 sweets]
- 3) The minimum temperature recorded in Prayagraj from 25th December to 30th December 2024 was as follows:
10°C, 5°C, 7°C, 2°C, 8°C, and 4°C
Calculate the mean minimum temperature in degree Celsius.
- 4) The number of students present in different sections of Class 6 on teacher's day was:
6A = 30, 6B = 56, 6C = 25 and 6D = 44
Represent the above data in the form of a bar graph.
- 5) Draw the tabular form of the collected data of the following trees planted in the school premises on the occasion of Van Mahotsav:

Banyan = 3, Ashoka = 32, Mango = 26 and Eucalyptus = 15

SUBJECT - HISTORY PROJECT

TOPIC- URBAN LOCAL SELF-GOVERNMENT

INSTRUCTIONS: Parents are expected to ensure that the students refer to different History books and/or the internet to write the project. This project should be done approximately in 10 to 15 pages in an assignment copy. Students must paste relevant pictures. The project work must be neatly done involving student's creativity.

1. Write about the different services provided by the local government in cities like garbage collection, water supply, street cleaning ,public parks.
2. Make a collage to show how these services make our lives easier.
3. Explain how local government takes care of parks and playground.
4. What is the role and responsibility of a Mayor?
5. Explain why parks are important for people living in cities.

SUBJECT-GEOGRAPHY PROJECT

TOPIC: LANDFORMS

INSTRUCTIONS: Parents are expected to ensure that the students refer to different Geography books and/or the internet to write the project. This project should be done approximately in 10 to 15 pages in an assignment copy. Students must paste relevant pictures. The project work must be neatly done involving student's creativity.

1. Write a fictional interview where students talk to a landform (mountain, plateau, desert and plains) asking questions like:
 - a) How were you formed?
 - b) What makes you unique?
 - c) What makes you important for human being?
2. Draw or paste pictures of various physical features.
3. Show different physical features on an outline map of India and use the following colour code:
 - Green- Plain
 - Orange- Plateaus
 - Brown- Mountain
 - Yellow- Desert
4. Make a collage of different kinds of occupation that are popular in these landforms.

SUBJECT-PHYSICS PROJECT

INSTRUCTIONS: Parents are expected to ensure that the students refer to different Physics books and/or the internet to write the project. This project should be done approximately in 10–15 pages in an assignment copy. Students must paste relevant pictures or draw neat labelled diagrams. The project work must be neatly done involving student's creativity.

TOPIC : MAGNETISM

1. Introduction:

2. Neetu was searching for a sewing needle from the box containing buttons, threads and ribbons by using a magnet. Why did she use a magnet to search for the needle? Can she use it to search for the missing pearl? Explain the points briefly.
3. You are given a long bar magnet and was asked to break it into four parts. Draw the diagrams showing the polarities of each broken part.
4. What is meant by the attractive property of a magnet? Describe an experiment to show that the magnetic poles have maximum attraction.
5. Explain the magnetic field of the earth. How do the north and south poles of the magnet gets affected by the earth's magnetic field? Explain a few environmental phenomenas taking place due to earth's magnetism.
6. What is an electromagnet? Draw the diagram of an electromagnet. Give five applications of electromagnets in our daily lives.

Conclusion

SUBJECT -CHEMISTRY PROJECT

INSTRUCTIONS: Parents are expected to ensure that the students refer different Chemistry books and/or the internet to write the project. This project should be done in approximately 8 - 10 pages in an assignment copy or file. Students must paste relevant pictures or draw neat and labelled diagrams. The project work must be neatly done involving the student's creativity.

- 1) Our earth is surrounded by a layer of air. Collect information about different layers of air. Describe and paste suitable pictures.
- 2) What do you know about ozone layer? Describe and mention the importance of this layer. Collect information about ozone depletion, describe and paste relevant pictures.
- 3) Acid rain occurs due to air pollution. Describe the causes of acid rain and its harmful impacts. Paste topic related pictures.
- 4) What is smog? Describe in detail the harmful effects of smog on our health. Paste related pictures.

SUBJECT – BIOLOGY PROJECT

INSTRUCTIONS: Parents are expected to ensure that the students refer to different Biology books and/or the internet to write the project. This project should be done approximately in

10-15 pages in an assignment copy. Students must paste relevant pictures or draw neat, labelled diagrams. The project work must be neatly done involving student's creativity.

TOPIC: HUMAN RESPIRATORY SYSTEM

- . Introduction
- . Main parts of the respiratory system
- . Functions of each part of the respiratory system
- . Write the causes and symptoms of any three common respiratory diseases.
- . Conclusion

SUBJECT – COMPUTER PROJECT

INSTRUCTIONS: Parents are expected to ensure that the students refer to their Computer book and / or the internet to write this project. This project should be done in approximately 8-10 pages in an interleaf assignment copy. Draw / Paste relevant pictures.

TOPIC: INTERNET - ONLINE SURFING

- Index
- Acknowledgement

SUB TOPICS:

1. Internet
 2. Social networking
 3. Netiquettes
- Conclusion
 - Bibliography

END