



WINTER HOLIDAY HOMEWORK

SESSION: 2023-24

CLASS VII

ENGLISH

Activity: Exploring Indian Classical Dance Forms

Task Overview: Read L-11 'Indian Classical Dance Forms'. Using **Adobe Express**, prepare a Multimedia Presentation (PPT or a video) on any one Indian Classical dance. Incorporate text, images, and possibly short video clips to illustrate various aspects of the dance form.

Mode of Submission: Google Classroom

Skills Developed: Creativity, analytical and critical thinking skills.



- ❖ Complete the **monthly worksheet** in your English notebook.
- ❖ Learn the dialogues and prepare the **enactment of the play** 'The Case of the Scientist's Missing Papers'.

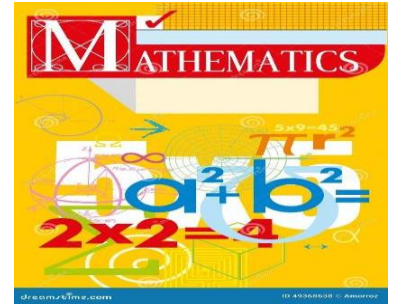
Hindi

- अनुक्रमांक के अनुसार अमृत संचय की कहानियों को क्रमानुसार पाँच-पाँच के समूह में नाट्य प्रस्तुति हेतु तैयार करें।
- अब तक कराया गया समस्त कार्य पूर्ण करें व अशुद्ध वर्तनी का सुधार कार्य करें।
- भारतीय संस्कृति को दर्शाती 'महाभारत' के शेष पाठ पढ़कर वार्षिक परीक्षा हेतु तैयारी कीजिए।



MATHEMATICS

- Craft a concise and informative two-page mathematics article supported with relevant pictures while simultaneously fashioning a compelling math book cover with Adobe Express.
- Solve examples of NCERT of chapter ‘Comparing Quantities’ in Maths notebook

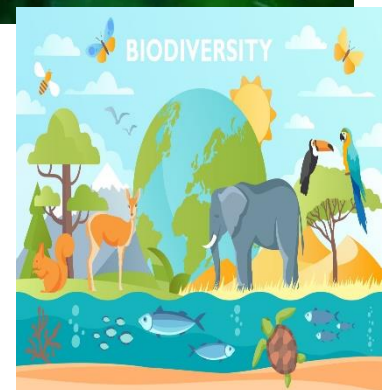


*** Submit your work in google classroom.**

SOCIAL SCIENCE

Be a Biodiversity Detective

- Research and study the biodiversity that exists near the riverbank located close to you. What kind of plants, animals and birds can be found here. Create a natural journal using Adobe.
- Answer the following questions in your natural journal.
 - 1) Are any of the plants edible? Name them
 - 2) Name any 4-5 native animals found
 - 3) List the migratory birds common to the area
 - 4) Which species of plants and animals are threatened by human activities.



Map your local river system

On the outline of the map of your state, Mark the river system located near you. You may take help of an atlas.

***Note: Upload your holiday homework in Google classroom.**

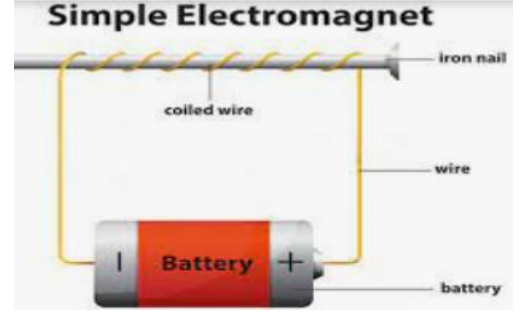
SCIENCE

Activity- Have fun experimenting with your electromagnet!

Objective To understand the concept of electro magnet.

Submission- Write a short summary in your note book as to how you build up the electromagnet. To enhance your writeup add few images of your experiment.

- **Note-**You can experiment with the number of wires turns, the type of core material, or the strength of the battery to see how they affect the electromagnet's performance.



SANSKRIT

1- सभी छात्र संस्कृत का ई-पोर्टफोलियो पूर्ण करें जिसके अंतर्गत संस्कृत विषय की सभी कार्यपत्रिकाएँ, ई-प्रमाणपत्र (अंतर्विद्यालयीय, अंतर्सदनीय प्रमाण पत्र, अतिरिक्त प्रमाण पत्र, विशेष दिवस) तथा संस्कृत भाषा के प्रति अपने योगदान को दर्शाइए ।

2- निम्नलिखित शब्दरूप व धातुरूप याद करें ।

शब्दरूप- मुनि, साधु, नदी, इदम् (तीनों लिंगों में) ; धातुरूप- पा, दा, कृ, अस् (पाँचों लकारों में)

अधिगम परिणाम:- शब्द निर्माण प्रक्रिया का ज्ञान व शब्द भंडार में वृद्धि| संस्कृत लेखन कौशल का विकास| भाषा संबंधी व्याकरणिक ज्ञान| चिंतन कौशल का विकास|

FRENCH

Students to create a short video blog (vlog) in French showcasing their winter holiday experiences. They can use their smartphones or cameras to record snippets of their day and narrate the events in French.



Holiday homework will be considered for Multiple Assessment and carries weightage of 10 marks in each subject.

Schedule for submission:

S.no	Subject	Date of Submission
1	Social Science & English	11 Jan 2024
2	Maths, Hindi & IT/AI/Coding	12 Jan 2024
3	Science & Sanskrit/French	13 Jan 2024