Maharaja Agarsain Public School Monthly Planner - December Class 6

SDG Goal of the Month -Goal 3: Ensure healthy lives and promote well-being for all at all ages

Subject - ENGLISH

Class- 6

TOPIC- AS YOU LIKE IT

As You Like It is a pastoral comedy by William Shakespeare believed to have been written in 1599 and first published in the First Folio in 1623.

Sub Topic-

Love is the central theme of As You Like It, like other romantic comedies of Shakespeare. Following the tradition of a romantic comedy, As You Like It is a tale of love manifested in its varied forms. In many of the love-stories, it is love at first sight

Assignment -

Who are the main characters in As You Like It?

https://www.rsc.org.uk/shakespeare-learning-zone/as-you-like-it/character/whoswho

Activity -Write a paragraph describing any problems that Rosalind might encounter in a marriage to Orlando if he expected her to be as his poem describes. Write another paragraph explaining any disappointments Orlando might endure in a marriage to Rosalind if she behaved the way Ganymede warns.

MATERIAL REQUIRED: Pen and Paper

SDG Goal of the Month - SDG 4: Quality Education

Subject - French Class- 6

TOPIC- Leçon 9: Où habites -tu?

SUBTOPIC- Verb habiter

Vocabulary of countries Adjectives of nationality

ASSIGNMENT- Worksheet on grammar

ACTIVITY- Paste flags of countries and write their names in French with sentences using

Adjectives of nationality

MATERIAL REQUIRED: A4 sheet, colors etc.

SDG Goal of the Month - SDG -15 Life on Land

Subject - German Class- 6

TOPIC- Mautzi, unser Katze

SUBTOPIC- Animals names, mogen Verb, Artikeln

ASSIGNMENT- Worksheet, Vocabulary list

ACTIVITY- Article song , Article GO , Grid on mogen verb

MATERIAL REQUIRED : A4 Size sheet , colours

SDG Goal of the Month -

- Life on Land
- Decent work and Economic Growth
- Quality Education

Subject - Maths Class- 6

TOPIC -

- Mensuration
- Data Handling
- Algebra

SUBTOPIC-

Mensuration

- Perimeter of plane closed figures and regular figures
- · Area of rectangle and Square
- Activity to find Area of Irregular figures on a squared sheet.

Data Handling

- Collecting and Organising data
- Frequency Distribution Table
- Pictograph

Algebra

- Concept of Variables and Constants
- Forming Matchstick patterns and writing formula in terms of variables.
- Word sums on algebra

ASSIGNMENT:

- Exemplar Questions/HOTS Questions
- Integrated Worksheets consisting CCT /Case study questions.

ACTIVITY-

- To find area of Irregular shapes using graph paper
- Representing data on favourite cartoon character of Class 6 students with the help of pasting pictures
- Writing your name in digital format using match sticks or straws

MATERIAL REQUIRED:

 Graph sheets, crayons ,sketch pens , fevicol, scissors, match sticks or straws,pictures of cartoon characters , black and blue pen, pencil , ruler , eraser.

SDG Goal of the Month - Quality Education

Subject – हिंदी Class-6

TOPIC— पाठ- बसंती हवा

पाठ- इब्राहिम गार्दी

पाठ- योग भगाए रोग

SUBTOPIC- वाक्य , वर्तनी अशुद्धि शोधन ,विराम चिह्न,मुहावरे, कहानी लेखन।

ASSIGNMENT- कार्यपत्रिका , अभ्यास कार्य , विडियो लिंक।

ACTIVITY - त्योहारों की तालिका ,देश के वीरों की जानकारी , सूर्य नमस्कार के सभी आसन के चित्र चिपका कर उनके नाम लिखेंगें।

MATERIAL REQUIRED- A4 शीट , रंग , सजावट का सामान

SDG Goal of the Month -Quality Education

Subject - SANSKRIT

Class-6

TOPIC-

पाठ - 10 बुद्धिः यस्य बलं तस्य

पाठ - 11 सौर मण्डलं

SUBTOPIC- शब्दरूपं , धातुरूपं

ASSIGNMENT- कार्यपत्रिका , अभ्यास-पत्र , श्लोकान् अर्थ

ACTIVITY- चित्र देखकर वाक्य - निर्माण

MATERIAL REQUIRED- A4 शीट, रंग

SDG Goal of the Month - Sustainable Cities and Communities

Subject - Social studies

Class-6

TOPIC- Flowering Trade and Religion

SUBTOPIC- Ray Chart regarding Silk Route

ASSIGNMENT: Uploaded on edunext

ACTIVITY- To Draw silk route and write its importance. Also show it on map

MATERIAL REQUIRED: A-3 Sheet, Map, colour pens

SDG Goal of the Month - Quality Education

Subject - Science Class-6

TOPIC- Ch-8:Light shadows and Reflection

Ch-10:Fun with Magnets

SUBTOPIC- Ch-8: Reflection, transparent, translucent and opaque objects, shadow and image formation.

Ch-10: properties of magnets, uses of magnet, Earth's magnetism.

ASSIGNMENT :

Ch 8: Back exercise, extra questions in the form of assignments and worksheet,ppt.

Ch-10: Back exercise, quiz, ppt, worksheet

ACTIVITY- To show that light travels in straight line.

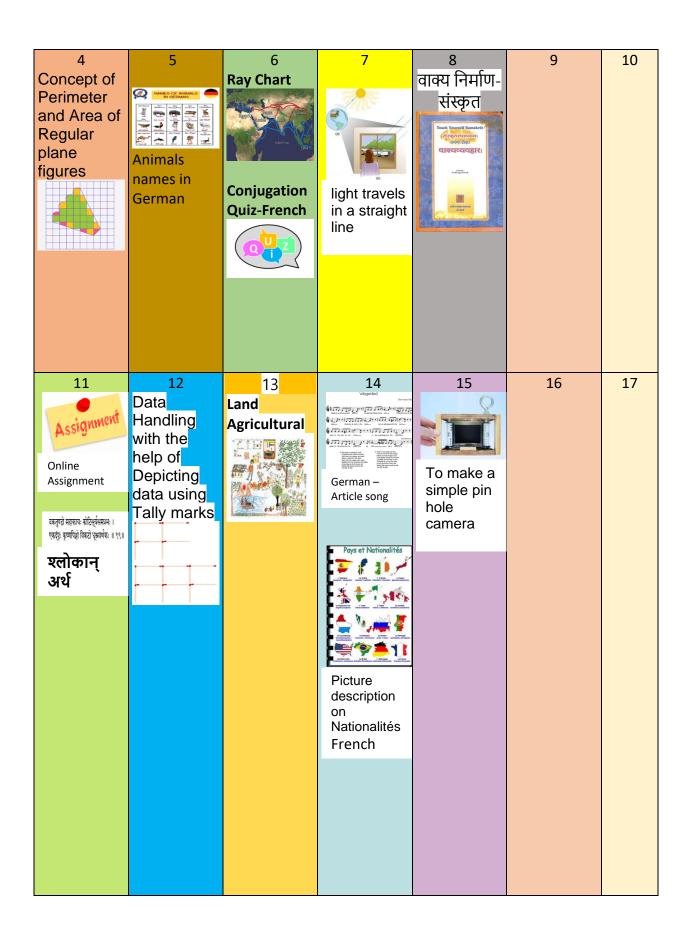
To make a pin hole camera and study reflection and shadow formation.

To show that a freely suspended magnet always points towards north south direction.

MATERIAL REQUIRED: cardboard, candle,torch, mirror,magnets,thread,match box etc.

DECEMBER, 2023-24, CLASS-6

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
				Creating quiz		
				DUIZ		
				d.		



18 Give me Five- Info on Gupta Dynasty	Representing data using pictograph Favorite Pluza Toppings thereis And Andrews Andre	Mogen verb conjuagtion German	To show that a freely suspended magnet always points in North South direction	22 सूर्य नमस्कार के सभी आसन	23	24
25	26	Song on verb aller and Sentence formation-French	28 भारत के विभिन्न त्योहार	29 • क्रिकेशिया है वे स्वितंत्र व्यक्ति विकास स्वार्थ के स्वर्थ के स्वार्थ	30	31