

ENGLISH -

I. Prepare your own magazine based on the theme of water using white A4 Size sheets and paste dark and light blue glaze paper at the bottom of each sheet to give a wave effect or use colour and paints to draw beautiful borders related to the theme on each page. Design an attractive cover page for your magazine. Your magazine is now ready for your creativity.

1. Compose a couplet on water.
2. Write five amazing facts relating to the theme.
3. Draw any shape associated with water and use all the words related to water and sanitation to design a Calligram.
4. Find out information and write two ways by which water can be your friend and a foe.
5. Also, list a few measures of how we can prevent water from becoming our foe.
6. Create your own maze or unscramble game related to the theme of water.
7. Write down the word 'water' creatively in 10 different Indian languages.

II. Make a specific colour cut-out of any shape on the following parts of speech.

1. Nouns (ROLL NO. 1-5)
2. Pronouns (ROLL NO. 6-10)
3. Adjectives (ROLL NO. 11-15)
4. Prepositions (ROLL NO. 16-18)
5. Conjunctions (ROLL NO. 19-20)
6. Adverbs (ROLL NO. 21-25)

HINDI - 1) सभी प्रकार के व्यंजनों की एक रेल बनाइए ।

<https://www.youtube.com/watch?v=KlcFeZZLLfo>

- 2) प्रेमचंद की कहानी 'दो बैलों की जोड़ी' पढ़िए और उसका सारांश A3 शीट पर लिखिए ।
- 3) एक पतली कॉपी पर प्रतिदिन सुलेख लिखें
- 4) 'गौतम बुद्ध' की जीवनी चित्र सहित लिखिए (A3 साइज शीट)

MATH -

1. Learn tables from 2 to 20.

For all students.

•Do the revision exercise given at the end of chapter (Large Numbers and Operations on large numbers) in a separate notebook.

Roll No. 1 to 10

Make a working model on 2-D and 3-D shapes using the given link.

<https://youtube.com/watch?v=3xARpWwM4al&feature=shared>

Roll No. 11 onwards

Make a working model on Types of Angles using the given link.

<https://youtu.be/9m4UVel44ZY?si=0b7-UtPN-EL7V4R5>

SCIENCE - Germinate gram seed and prepare its growth chart. Write your observations in the school science notebook, explaining the entire process in detail.

Make any 1 reptile and 1 amphibian using Origami. Submit the same when the school reopens. You can also use clay to make the same.

Migratory birds move from one place to another in search of food and for survival. Make a report on migratory birds in a scrapbook. Support your findings with pictures. Also find out when and why World Migratory Bird Day is observed.

Prepare a First Aid Box using a shoe box or any other box at your home. Your box must contain all the items a first aid box has like (cotton roll, bandages, medical scissors, dettol, gloves etc.). Bring the box after holidays for the application of the same in various situations.

SOCIAL STUDIES -

1. Make a model of any ONE natural disaster in a creative way. You can choose any topic out of these :-

- EARTHQUAKE
 - FLOODS
 - DROUGHT
- (Roll No, 1-12)



<https://youtu.be/ETBzC5GUo4g?si=H9ZGvoDrP4Gu00ob>

Delhi is one of the most polluted cities in the world. To make people aware of the air pollution problem and the solution to this problem, prepare a model to show air pollution and the ways to prevent it.

(Roll No. 13-27)



<https://youtu.be/OP6gOTew1B8?si=lu19SOofRodtOZDwV>

2. Make a spiral bound book titled '**SOME PEOPLE NEVER DIE**'. It should include eminent personalities (Refer chapter 15 of the textbook). It should have information about their lives, achievements and their contribution towards society.
3. Maintain a log book to keep track of daily temperature of the capital of India, New Delhi. Also mention Air Quality index (AQI) on a daily basis. Make it presentable.
4. Revise chapter 2 and 3 thoroughly.

SANSKRIT - 1 से 10 तक गिनती की आकर्षक आकार में लटकन बनाएं। तीनों लिंगों व वचनों को चित्र सहित ए-4 साइज शीट पर दर्शाएं। पांच पशुओं, वाहनों, पक्षियों, फलों के चित्र सहित संस्कृत में नाम लिखो अलग - अलग ए -4 साइज शीट पर दर्शाएं ।

FRENCH - Read and watch the story 'Petit Poulet'. Summarize it in English.
Link of the story:

<https://www.thefrenchexperiment.com/stories/chicken-little>

2. Make a poster on French Greetings.

Reference:



COMPUTER -

Make 3D cutouts (24" X 20" approx..) for generation of computer (Roll No 1 to 15) with the help of colourful chart papers, cardboard thermocol, ribbons and decorative materials.. *(Pictures are for reference only. Use your own skills, imagination and creativity ..)*

<https://youtu.be/J8WQKqB2Ypg?si=j2QPLpg-ItNasyS0>

