

ENGLISH

1. Dream Vacation Itinerary

(a) Imagine you are going on a vacation to a magical, fantasy world full of mystery, wonder, and adventure. **Create an itinerary 5 days** including the places you visit, what you see, eat, experience, and magical creatures you meet. Use your imagination and include magical foods, transport, and companions.

(b) Write each day's experiences in 5–6 sentences.

(c) Draw or illustrate at least 3 scenes from your vacation

2. Learn and write a **beautiful poem** of your choice on A4 size sheet. Make a beautiful drawing related to it.

3. Draw idioms.

Task: Choose 5 idioms and draw their literal meanings in a funny way.

Example:

"It's raining cats and dogs" → Draw cats and dogs falling from the sky!

"Hold your horses" → Draw a person literally holding a horse's reins!

Activity: Color your drawings and write the real meaning below them and use them in sentence.

4. **Read and Retell**-Read any 20 short stories and write them in your own words in a creative notebook.

5. Movie Time!

Enjoy watching these English animated movies with your family members over the weekend and share movie review.

1. The Lion King

2. Luca

3. The Adventures of Tintin

4. How to train your dragon

5. Soul

HINDI

१. मनपसंद चित्र बनाकर उस पर आधारित कहानी/ कविता लिखिए ।
 २. ग्रीष्मकालीन अवकाश के अनुभव अनुच्छेद रूप में लिखें ।
 ३. समयावधि के साथ प्रतिदिन सुलेख करें (अलग कार्यपुस्तिका में)
 ४. हिंदी समाचार पत्र में बच्चों का कोना पढ़ें और अपनी पसंदीदा गतिविधि/लेख/ कहानी/ कविताएँ लिखें (कोई पाँच, हल्के रंग की A-4 साइज शीट पर लिखें)
- सभी कार्य फ़ोल्डर में रखें ।

SOCIAL SCIENCE

1. Prepare a chart (on A3 size pastel sheet.)
 - a. Sign language (Roll no. 1-10)
 - b. Festivals of India (Roll no. 11 -20)
 - c. Different types of bridges (Roll no.21 -30)
 - d. Indoor and Outdoor games. (Roll no. 31- 40)
 - e. Personal and Mass Communication. (Roll no. 41-46)
2. Revise the syllabus covered in April and May.
3. "Festivals are a time of fun, frolic and family get together. Each festival gives us a message. Write down the name and the value that you learn from your favourite festival. (Do it on A3 size pastel sheets and also paste pictures.)
4. Revise the topics covered in the second term.
5. Find information about the dress, language, food, crops, festivals, customs etc, depicting the culture of any one state of India in the form of pictures, articles, text etc. Paste the pictures and write the entire information in the scrap book.

GENERAL SCIENCE

1. Poster Topic: Water Issues and its Conservation

Poster Sentence:

“Save Water, Save Life – Stop Pollution, Start Conservation!”

Instructions:

- ☐ Use A3 (Horizontal , Pastel colour)
- ☐ Write a clear slogan (like the one above).
- ☐ Show water problems and their solutions through drawings or pictures.
- ☐ Keep it neat, colorful, and creative.
- ☐ Use headings and labels where needed.
- ☐ Border is mandatory on every poster.

2. Make a beautiful chart on any one topic of your choice from your science book on an A3 size sheet

Note Border is mandatory on every sheet.

3. Models

- a) Tap roots Roll no 1 to 5
- b) Fibrous Roots Roll no 6 to 10
- c) Roots of Banyan Trees Roll no 11 to 15
- d) Roots of Maize Plant Roll no 15 to 19
- c) Habitats of Plants of Hills Roll no 19 to 23
- d) Habitats of Plants of Deserts Roll no 24 to 28
- e) Habitats for Plants of Marshy Areas Roll no 29 to 33
- f) Habitats of Plants of Hot and Wet Regions Roll no 34 to 38
- g) Habitats of Aquatic Plants Roll no 39 up to last

Note Use Origami sheets for habitat models

Sharing pictures for the reference

Link for the reference



- 🔗 <https://pin.it/3bJxXKW8N> (for Habitats)
- 🔗 <https://pin.it/5gEhmswhw> (tap root and fibrous roots model)
- 🔗 <https://pin.it/3x66uhJB4> (roots of banyan tree)
- 🔗 <https://pin.it/1teEzzhJP> (roots of maize plant)
- 🔗 <https://pin.it/55qa8vUV2> Poster
- 🔗 <https://pin.it/6pHiBWvr7>

4. Revise Chapter 2 and 4 for Periodic Test 1

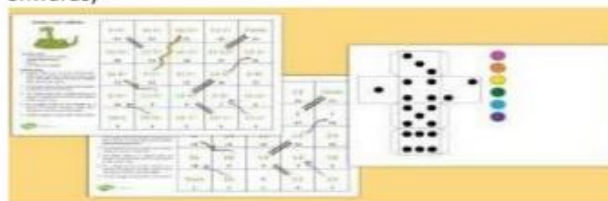
MATHS

- Do one question of each operation $+$, $-$, \times , \div by using 4-5 digit numbers in a separate notebook for 15 days (date wise)
- Revise Unit 1 and 2 for the Periodic Test -1.
- Make a beautiful chart of the given topic using A-3 size sheet according to your Roll NO.

- Integrate RANGOMETRY with different shapes and make some attractive figures of your choice. (Roll No.1-20)



- Snake and ladder game based on Addition and Subtraction (Roll No.21 onwards)



4. Create **Number Web – Catch the number!**

- Make two Unique Spider Webs – Use your own ideas (do not copy existing example).

First Web:

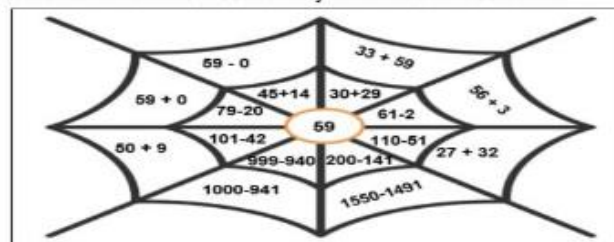
- Use 2-digit or 3-digit numbers.
- Apply Addition and Subtraction operations in the web.

Second Web:

Use 2-digit or 3-digit numbers.

- Apply Multiplication and Division operations in the web.

- Sheet Size: Use an A3 size sheet for your work.
- Neatness: Ensure the work is neatly done.
- Presentation: Make the webs visually attractive and colourful.



NOTE:-submission is compulsory. Marks will be given for the same.