D.A.V. PUBLIC SCHOOL, THANE

SESSION: 2026 – 2027

STD V

TOPIC: "Bridging Subjects – Connect, Collaborate, Create"

Date: 03.11.2026

Ref: DAV/Thane/2026 - 2027/Cir 55

Dear Parents,

The vacation for students is set to commence, marking the beginning of a well - deserved break from the academic routine. The school reopens on Monday, November 16, 2026 after the Diwali break.

- **VACATION ASSIGNMENT: During the Diwali vacations, students have to complete the Assignments given.**
- **The submission date for the Project is Monday, November 30, 2026.**

Wishing all our parents and students, a very Happy & a Prosperous Diwali!!

Stay Safe and Healthy!!

Warm Regards
Mrs. Mukta Baurai
Head Mistress



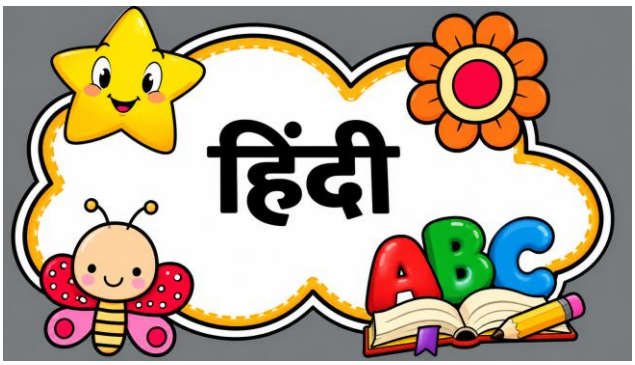
Topic- Postcards Across India

Concept : To explore the journey from Mumbai, Maharashtra, to Gangtok, Sikkim, through postcard writing and develop an understanding of the diverse cultures, food and tourist attractions of the two states.

How to Make It?

- **Imagine travelling from Mumbai to Gangtok.**
- **Create a colourful postcard with a picture of a famous place in Maharashtra on one side and a beautiful place in Sikkim on the other.**
- **Write a postcard to a friend describing your journey, the people you meet, the food you enjoy and the places you visit.**
- **Include interesting details about the culture and traditions of both states. Decorate the postcard with drawings, stamps and attractive borders.**





मेरा राज्य, मेरी संस्कृति
पारंपरिक वेशभूषा

1. महाराष्ट्र और सिक्किम की पारंपरिक वेशभूषा के चित्र चिपकाइए या बनाइए।
2. उनके नाम लिखिए तथा उनकी दो-दो विशेषताएँ बताइए।





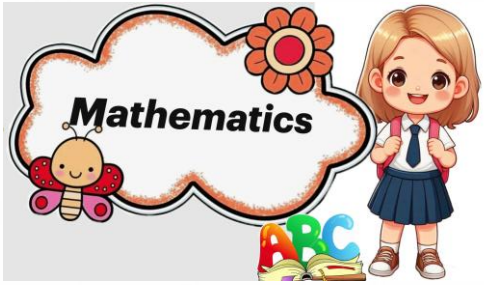


सह्याद्रीची शान, हिमालयाचे वरदान;
महाराष्ट्र आणि सिक्कीम, संस्कृतीची आन!

महाराष्ट्र व सिक्कीम राज्यांचा नकाशा काढून दोन्ही राज्यातील प्रसिद्ध खाद्यपदार्थांची थोडक्यात माहिती लिहा.

Present it on A4 size paper





Topic – A Tale of Two Temperatures

Students will embark on a mathematical journey to explore and compare the temperatures of two cities - Mumbai (Maharashtra) and Gangtok (Sikkim).

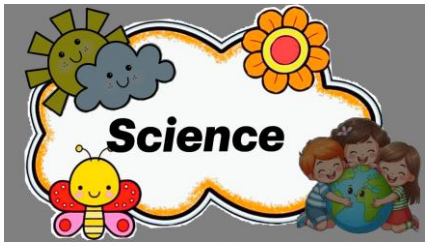
Suppose the average maximum and minimum temperatures in November are 32°C and 20°C, respectively in Mumbai, and 15°C and 9°C, respectively in Gangtok.

Students will convert these readings from °C to °F, and present their findings creatively.

Formula for conversion: $°F = (°C \times 9/5) + 32$
Students can design their *Temperature Journey Chart* featuring:

- **Pictures or drawings of the two cities.**
- **Temperature readings in Celsius and Fahrenheit.**
- **A thermometer display or a mini weather newspaper**
- **Step-by-step conversion calculations.**
- **A comparison of the temperatures of the two states.**
- **A short conclusion about their findings.**





Topic- One Sun, Two States, Green Future

Students will create a neat and colourful three-fold leaflet on a A3 sheet (preferably light coloured)about Solar Energy in Maharashtra and Sikkim.

Follow the instructions below and include the required information in each section.

Instructions:

1. **Centre panel: Design or draw a sun and a solar panel on a house/land. Write the title One Sun, Two States , Green Future**
2. **Left Panel:- Maharashtra: Paste or draw a picture of one solar energy project in Maharashtra. Write its name, location and main use in 2 to 3 sentences.**
3. **Right Panel: - Sikkim: Paste or draw a picture of one solar energy project in Sikkim. Write its name, location and main use in 2 to 3 sentences.**
4. **Answer the following questions in the remaining space or at the back of the leaflet.**
   - **a) What is solar energy?**
   - **b) How do solar panels convert sunlight into electricity?**
   - **c) Name two uses of solar energy.**
   - **d) How does solar energy help protect the environment?**





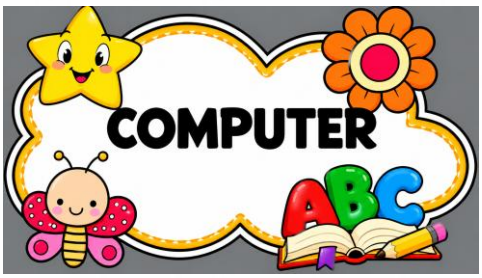
Topic- Life Beyond the Screen! Two States, One Unplugged Adventure — Maharashtra to Sikkim!

Imagine travelling from Maharashtra to Sikkim and spending your time without a mobile phone!
Create a colourful comic strip showing your journey from Maharashtra to Sikkim.
For Example:
Frame 1: The Journey Begins! Show how you would travel from Maharashtra towards Sikkim on a map of India.
Frame 2: Explore the Beauty , Draw yourself exploring a historic fort in Maharashtra and the beautiful mountains or monasteries of Sikkim.
Frame 3: Taste the Traditions!
Frame 4: Celebrate and Connect!

How to Create Your Project
Use an A3-size chart paper or drawing sheet.

- **Divide it into four colourful frames showing your journey from Maharashtra to Sikkim.**
- **Draw or illustrate each challenge and add short captions or speech bubbles.**
- **End with an original slogan celebrating life beyond mobile screens.**





Topic- The Land of Traditions

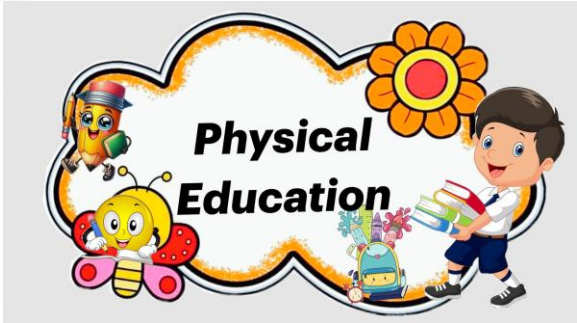
Students will create a page in OpenOffice Writer containing information about any one state (Maharashtra or Sikkim)

State Capital:
Famous festival:
Traditional Art:
Famous food
Famous monument:

Students will mail the document to std5pdfcomputer @gmail.com
Mention your name, roll no and division in the subject.

Computer Task:

- **Fontwork**
- **Picture**
- **Page Colour**
- **Page Border**
- **Bullet Points**
- **Shapes from Drawing Tool Bar**



Topic: Traditional Games of Maharashtra and Sikkim

Draw neat, labelled diagrams of the playgrounds of Kabaddi (Maharashtra) and Archery (Sikkim).

Mark the measurements and dimensions of both playing areas.

Also mention the number of players/participants involved in each game and explain the method of playing in 4–5 sentences.

Use colours to make your diagrams attractive and present your work neatly.



MUSIC

Topic : Two Windows, One Rhythm: Folk Music of Maharashtra and Sikkim

- **Explore Maharashtra's Lavani, Powada and Gondhal alongside Sikkim's traditional folk music and community songs.**
- **Write a brief note, comparing their rhythms, musical styles, purposes and cultural significance.**
- **Stick relevant pictures of the same.**





Topic : Traditional Art on Pots

Take one earthern pot

Decorate it using either Warli-inspired patterns from Maharashtra or design inspired by Sikkim's local motifs and cultural patterns.

