



**SHAH INTERNATIONAL SCHOOL**  
**HOLIDAY HOMEWORK**  
**SESSION 2026-27**  
**CLASS-VII**

**ENGLISH**

- 1) Choose any one English author and write a page about them. Paste their pictures and write the names of their books.
- 2) Creative Task: - Detective Poster-  
Design a "Catch the Invisible Thief" poster
  - Learn phrases and idioms from your English Grammar Book.
  - Read the newspaper daily. Write down the difficult words and their meanings in English B notebook.
  - Revise the work done in class so far.

**HINDI**

- 1) निम्नलिखित कवियों / लेखको के विषय में विस्तृत जानकारी जैसे उनका जीवन परिचय, कविताएँ, कहानियाँ और उनकी उपलब्धियों के बारे में एक सुंदर कोलार्ज बनाए। ( A-3 Size Sheet)  
  
क) हरिवंश राय बच्चन ( Roll no 1 to 10 )  
ख) अटल बिहारी वाजपेयी ( Roll no 11 to 20)  
ग) सरोजिनी नायडू ( Roll no 21 to 30)  
घ) महादेवी वर्मा ( Roll no . 31 to 40)

**MATHS**

**MathemARTics** is a fun-filled creative event designed to help children explore the artistic side of mathematics through engaging art and craft activities. Students will design and build a craft project based on a mathematical idea like shapes, patterns, symmetry, geometry, numbers, fractions, tangrams, or the abacus. The activity encourages the use of recycled or reusable materials from home, blending creativity with an emphasis on sustainability.

**Material required:**

A3 size sheet, colours, waste materials, waste cartons, newspapers, old CDs, plastic bottles, bangles, buttons, thread, fabric scraps, etc

Let your creativity flow and create a stunning design that showcases MathemARTics.

## SCIENCE

Design your kitchen or balcony into a mini-science lab. Your task is to perform two experiments, record a short video (2-3 minutes) for each, and explain the "Magic of Science" behind them.

### Video Submission Guidelines:

To make your video professional and informative, follow this structure:

1. **Introduction:** State your name, class, and the title of the experiment.
2. **Setup:** Briefly show your materials.
3. **The Action:** Record the most exciting part of the experiment (the "walking" or the "erupting"). Use time-lapse for the Walking Water if possible!
4. **The "Why":** Explain the scientific concept clearly in your own words.
5. **Safety:** Always perform these under adult supervision and wear an apron to keep your clothes clean.

# Send your video on this email: [sips.science2026@gmail.com](mailto:sips.science2026@gmail.com)

Have a scientific and fun-filled vacation!

## SOCIAL SCIENCE

### Project – Barter System

Students are required to prepare a project on the topic “**Barter System**” covering its meaning, features, advantages, disadvantages, and modern relevance.

### The project should include:

1. **Cover Page-** Attractive title and slogan related to the barter system, Student’s name, class, and section
2. **Introduction-** What is the barter system? How was it used in earlier times?
3. **Uses and Working of the Barter System-** Explain how people exchanged goods before money was introduced, Mention examples
4. **Modern Relevance-** How is the barter system relevant in today’s world? Give suitable examples
5. **Creative Activity-** Prepare a short role-play/comic strip showing barter exchange
6. **Conclusion**

### Instructions:

- Present the work neatly in a folder/stick file.
- The project should be creative, well-organised, and attractive.