

BHAVAN'S VIDYA MANDIR EROOR

VACATION ASSIGNMENT - 2026

Class VI

മലയാളം

വേനൽ അവധിക്കാലത്ത് നിങ്ങൾ സന്ദർശിച്ച സ്ഥലങ്ങളെക്കുറിച്ച് വിവരണം തയ്യാറാക്കുന്നതിനായി, വിവരങ്ങൾ ശേഖരിച്ച്, കൂട്ടുകാരുമായി ചർച്ച ചെയ്ത് ക്ലാസ്സിൽ അവതരിപ്പിക്കുക.

1. ആമുഖം
2. സന്ദർശിച്ച സ്ഥലങ്ങൾ
3. നിരീക്ഷണങ്ങൾ
4. പ്രവർത്തനങ്ങൾ
5. അനുഭവങ്ങൾ
6. ഉപസംഹാരം

MATHEMATICS

Symmetry in Daily Life

During your vacation, observe your surroundings carefully and complete the following tasks


1. Collect 5 examples of symmetrical objects from daily life such as leaves, flowers, buildings, utensils, or rangoli designs.
2. Identify Symmetry : For each object, state whether it has line symmetry, rotational symmetry, or both.
3. Draw the objects neatly or paste photographs of them.
4. Count and mention the number of lines of symmetry for each object, wherever applicable.

Use an A4 sheet or chart paper. Label each object clearly with its name and type of symmetry.

Presentation : The final presentation will be prepared and displayed in class.

Social Science

Activity: My Route from Home to School

 *Draw a route map showing the route from your home to your school.

Mark the facilities available on your route (roads, street lights, transport, etc.).

Suggest 2-3 improvements to make your locality better (like better roads, more street lights, cleaner surroundings).

Collect all the data required.

Class Work

Route map to be drawn in the class on a chart and presented in the class

General Science - Physics

Constellation Viewer -Night sky project

Collect data about constellation by watching the night sky(identifying the patterns, understanding the components, mapping their positions, and exploring their historical or scientific significance.)

Class work and Presentation

Draw the constellation on an A4 size paper and

write it's features based on the data collected.

Night Sky Project explains that constellations are recognizable star patterns forming shapes Watch and Enjoy it's magic .