

**SARVODAYA PUBLIC SCHOOL, HIRAPUR, CHANDRAPUR****SUMMER ASSIGNMENT 2026-27****CLASS- VI**

<b>SUBJECT</b>	<b>ASSIGNMENT</b>
<b>English</b>	<p>1) Write one page daily to improve your handwriting. (Minimum 40 pages date &amp; day wise)</p> <p>2) Complete Exercise C &amp; D of Ch 1 (Grammar Book) in your Fair copy and rest exercises in the book.</p> <p>3) Prepare a descriptive chat of any Fruits. (For more information please follow page no. 11 of Poorvi Book)</p> <p>4) Origami Art:- Make one Origami Art from paper. (For more information please follow page no. 19 of Poorvi Book)</p> <p>Origami model art examples :- Paper Planes, Cap, Frog, other animals and birds etc.</p>
<b>Hindi</b>	<p>(1) रोज एक पेज सुलेख लिखेंगे।</p> <p>(2) निम्नलिखित विषयों पर अपने व्याकरण कॉपी में अनुच्छेद लिखेंगे -</p> <p>(क) राष्ट्रीय ध्वज</p> <p>(ख) परीक्षा का पहला दिन</p> <p>(3) मल्हार से - पाठ -1 मातृभूमि शब्दार्थ और प्रश्नोत्तर नोट कॉपी में लिखकर याद करेंगे।</p>
<b>Sanskrit</b>	<p>दीपकम् पुस्तक से 10 श्लोक लिख कर याद करना है और व्याकरण से एक शब्दरूप लिख कर याद करना है ।</p>
<b>Mathematics</b>	<p>1. Visualizing Triangular &amp; Square Numbers</p> <ul style="list-style-type: none"><li>• Task: Using small household items like bindis, pulses (dal), or buttons, create a physical representation of: The first 5 Triangular Numbers (1, 3, 6, 10, 15). The first 5 Square Numbers (1, 4, 9, 16, 25).</li><li>• Activity: Paste these on an A4 sheet in a pyramid/grid format and write the rule you observed for each sequence.</li></ul> <p>2. Nature's Geometry (Field Work)</p> <ul style="list-style-type: none"><li>• Task: Find and draw two examples of repeating patterns found in nature (e.g., a honeycomb's hexagons, a sunflower's seeds, or a spider's web).</li><li>• Activity: Identify if the pattern is Symmetrical and explain why you think nature repeats these specific shapes.</li></ul> <p>3. The 15-Challenge (Magic Square)</p> <ul style="list-style-type: none"><li>• Task: Design a <math>3 \times 3</math> Magic Square using numbers 1 to 9 where every row, column, and diagonal adds up to exactly 15.</li><li>• Bonus: Can you create a new Magic Square by adding 5 to each of your original numbers? What is the new "Magic Total"?</li></ul> <p>Mode of Submission: All assignments must be completed in a separate Mathematics Activity File or a dedicated Project Scrapbook. Please do not use your regular class notebooks.</p>
<b>Science</b>	<p>Draw a neat diagram showing the Life cycle of a butterfly.</p> <p>Or,</p> <p>Explain how science is connected with nature. (In fair copy)</p>

<b>SSC</b>	<p>1.Map Work</p> <p>☞ Draw an outline map of India and label:</p> <ul style="list-style-type: none"><li>- Show any four States</li><li>- Show any two Rivers</li><li>- Show any one Mountain range</li></ul> <p>2. ✎ Section D: Project Work (Any One)</p> <p>Choose any ONE:</p> <p>Make a chart on “Unity in Diversity in India” with pictures.</p> <p>Prepare a model of Earth (Globe) using waste materials.</p> <p>3.Short Answer</p> <ul style="list-style-type: none"><li>a) What is a globe?</li><li>b) What are directions?</li><li>c) Define map and its types.</li><li>d) What is a scale?</li><li>e) Difference between latitude and longitude.</li></ul>
<b>Computer</b>	Write about types of High level programming languages in fair copy.