



Sushila Model School
Dayanand Nagar, Ghaziabad
Session: 2025-2026
Holiday Homework
Class-VII

Subject	Homework
English	<p>Workbook- Do page no. 77, 78, 79, 80 and page no. 125 and 126.</p> <p>AIL- Make a beautiful toran of parts of speech, according to your roll numbers.</p> <p>(Roll no. 1-11) Noun.</p> <p>(Roll no. 12-22) Adjective.</p> <p>(Roll no. 23-33) Prepositions.</p> <p>EBSB- Make a flow chart of traditions, music, dance and cuisine of Meghalaya and Uttar Pradesh and compare them in a creative manner.</p>
Hindi	<p>लेखन कौशल- वर्कशीट का पेज नंबर- 4 से 10 करें।</p> <p>रचनात्मक कार्य- (Roll no. 1 to 8) संज्ञा व उसके भेदों को 3D मॉडल के माध्यम से प्रदर्शित करें।</p> <p>(Roll no. 9 to 16) घड़ी के 3D मॉडल के माध्यम से लिंग तथा उसके भेदों को प्रदर्शित करें।</p> <p>(Roll no. 17 to 24) सर्वनाम व उसके भेदों को 3D मॉडल के माध्यम से प्रदर्शित करें।</p> <p>(Roll no. 25 to 33) कैलेंडर के 3D मॉडल के माध्यम से मुहावरों को प्रदर्शित करें।</p> <p>EBSB- मेघालय तथा उत्तर प्रदेश की वेशभूषा के विषय में चित्र सहित लिखिए।</p>
Mathematics	<p>Workbook- Do page no. 12-17 of Mark Booster.</p> <p>AIL- (Roll no. 1 to 11) Make 3D Geometrical Park.</p> <p>(Roll no. 12 to 22) Make working model of Fraction Wheel.</p> <p>(Roll no. 23 to 33) Make Place Value working model.</p> <p>EBSB- Write 4 nearest neighbours of the current population of Arunachal Pradesh, Uttar Pradesh and Meghalaya, in your EBSB file creatively.</p>

<p align="center">Science</p>	<p>Work book- Do page no. 47 to 51.</p> <p>AIL- (Roll no.1 to 6) Hydraulic Lift Model. What to Show: How liquids transmit pressure in hydraulic systems? (Roll no. 7 to 11) Adaptation in Animals (3D Diorama). What to Show: Animals of polar regions vs deserts. (Roll no 12 to 16) Human Respiratory System. What to Show: Inhalation and exhalation using bell jar setup. (Roll no 17 to 21) Rainwater Harvesting Model. What to Show: Collecting rainwater from roofs and storing it underground. (Roll no 22 to 27) Digestive System Working Model. What to Show: Journey of food from mouth to anus. (Roll no 28 to 33) Buzz wire Game. What to show : How a circuit works?</p> <p>EBSB- Prepare a detail report on below mentioned topic- "Nature's Wonders: A Scientific Exploration of Arunachal Pradesh and Meghalaya".</p> <p>Part 1: Introduction (1 Page)</p> <ul style="list-style-type: none"> Briefly introduce Arunachal Pradesh and Meghalaya (location, capital, and population). Include a map showing both states. <p>Students can Choose any one part (from part 2 to 5)for the project file.</p> <p>Part 2: Biodiversity</p> <p>Compare the biodiversity of both states:</p> <ul style="list-style-type: none"> Famous animals found in each state (e.g., red panda in Arunachal, clouded leopard in Meghalaya). Types of forests: Tropical rainforests, temperate forests, etc. Mention one national park or wildlife sanctuary from each state. <p>Part 3: Local Science & Traditional Knowledge</p> <ul style="list-style-type: none"> Mention one traditional method of farming, healing, or weather prediction used by tribes in either state. How does science explain these traditional methods? <p>Part 4: Conclusion</p> <ul style="list-style-type: none"> Write a short paragraph: "What did I learn about science in these two states?"
<p align="center">Social Science</p>	<p>Workbook- Do ch- 2 (page no. 6,7 and 8).</p> <p>AIL- (Roll no. 1 to 11) Make a 3D model of any Natural Ecosystem. (Roll no. 12 to 22) Make a 3D model of Man Made Ecosystem. (Roll no. 23 to 33) Make a working model of Solar Eclipses. (Use thermocol, twigs, mud, stones etc).</p> <p>EBSB- Write a vlog to differentiate the landforms, Culture, food and climate of Meghalaya and Uttar pradesh. (Use pictures and newspaper cuttings for reference).</p>

Note- Use one single scrap book for all subjects for EBSB work.