

## Sushila Model School Dayanand Nagar, Ghaziabad

Session: 2025- 2026

## **Holiday Homework**

## Class-VI

Subject	Homework
English	Workbook- Do page no. 64-68 and page no. 118-120, Revise Synonyms and Antonyms of page no. 110 and 111.  AIL- (Roll no. 1 to 10) Make a beautiful wall hanging of Synonyms.  (Roll no. 11 to 20) Make a beautiful wall hanging of Antonyms.  (Roll no. 21 to 30) Make a beautiful wall hanging of Homonyms.  EBSB- Create a beautiful comperative flow chart to highlight the differences and similarities between the culture of Uttar Pradesh and Arunachal Pradesh.
Hindi	लेखन कौशत- वर्कशीट का पेज नंबर- 7,8,48 करें। रचनात्मक कार्य- (Roll no. 1 to7) रंगीन कागजों की सहायता से बंधनवार बनाएं व उनमें पर्यायवाची शब्दों को प्रदर्शित करें। (Roll no. 8 to 14) एक झूले का 3D मॉडल बनाएं व उनमें विलोम शब्दों को प्रदर्शित करें। (Roll no. 15 to 21) एक बगीचे का 3D मॉडल बनाएं और उसमें विभिन्न फूल पत्तियों के माध्यम से विराम चिन्हों को प्रदर्शित करें। (Roll no. 22 to 30) एक ट्रेन का 3D मॉडल बनाएं और उसमें विशेषण शब्दों को प्रदर्शित करें। EBSB- अरुणाचल प्रदेश व उत्तर प्रदेश में पाए जाने वाले पर्यटक स्थलों के चित्र चिपकाकर उनके नाम लिखें तथा उनके विषय में पाँच-पाँच पंक्तियाँ लिखिए।
Mathematics	Workbook - Do ch-2 in mark booster.  AIL- (Roll no-1 to 10) Make a working model of types of angles.  (Roll no-11 to 20) Make a working model of types of lines.  (Roll no-21 to 30) Make a working model of different polygons.  EBSB-Find the distance between Arunachal Pradesh and Meghalaya in Kms and convert Kms into metres. Also find the time taken for travelling the distance, if speed of the train is 60 km/ hr.
Science	Workbook- Do ch-1 (Page no. 4-5) and ch-2 (Page no. 6-8).  AIL - (Roll no. 1 to 10) Make a working model of water filteration system.  (Roll no. 11 to 20) Make a working model of Magnetic compass.  (Roll no 21 to 30) Make a 3D model of DNA.  EBSB- Compare Biodiversity of Arunachal Pradesh and Meghalaya. Make a detail report by pasting pictures in your EBSB scrap files.
Social Science	Workbook- Do Ch-9 (Page no. 29).  AIL- (Roll no. 1 to 9) Make a 3D model of Globe with tissue paper, Paper napkins, newspapers, waste materials, water colours etc.  (Roll no. 10 to 20) Make a model of layers of atmosphere.  (Roll no. 21 to 30) Make a working model of states and capital of India.  EBSB- Make an EBSB file to show culture and dance forms (with pictures) of Meghalaya and Uttar Pradesh.

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

