



St. Mary's Convent Inter College

Manak Nagar, Lucknow

SUMMER VACATION HOMEWORK (SESSION 2025-2026)

CLASS-VI

S. No.	Subject	Homework
1	ENGLISH LITERATURE	1. Revise the question-answers of Chapter 1: Mellidora 2. Complete and learn the question-answers of 'The Winter's Tale'
2	ENGLISH LANGUAGE	1. Write a paragraph of about 100–150 words on any one of the following topics. Use clear and descriptive language to express your thoughts and support your ideas with examples or personal experiences. a) A Day Without Electricity b) The Importance of Cleanliness c) My Pet Animal 2. Write a letter to your friend telling him/her about your experience of a recent school trip or picnic you attended. Describe the place you visited, the activities you enjoyed, and why the trip was memorable for you. 3. Read the comprehension-1 (Page no. 155) and attempt all questions given in your English language textbook. (*Note: Write your answers neatly on punch sheets)
3	MATHEMATICS	Chapter 4 Fractions Ex.4C Q4vi, Q5 xii, Q6iii, Q7v (in copy)Ex 4D Q1iv , Q2ii, Q3iii, Q5iii, Q6iii ,Q8iii, Q13,Q17 and Q21 (in copy) Ex4 E Q12, 18, 27, 28 and 30 (in copy) Ex 4F Q1, Q5, Q8,13 and Q14 in copy) Ex 4G Q3,4,7,and Q9 (in copy) Chapter 5 Decimal Fractions Ex 5D Q1v ,Q2vi,viii ,Q3 ii , Q5 and Q8 (in copy) Ex 5E Q7 & Q10 (in copy)Ex 5F MCQ and MENTAL MATHS (IN BOOK) Chapter 14 Fundamental Geometrical Concepts Ex 14 A Q1,,5,6,8,9,10 and 11 (IN BOOK) Ex 14B MCQ &MENTAL MATHS (IN BOOK) Chapter 15 Angles Ex 15A & Ex 15 B (IN BOOK) Ex 15 C MCQ & MENTAL MATHS (IN BOOK) NOTE: 1. Holiday homework to be done in a separate thin register with proper heading and date mentioned on it. 2. Use <u>pencil</u> to solve the questions in the book

4	GEOGRAPHY	<p>1. Revision Work: Revise all chapters taught in class.</p> <p>2 a. Diagram and Symbol Work: Draw and label the diagram of a Volcanic Mountain (as given in the textbook page 30) on a punch sheet.</p> <p>b. In your Geography classwork copy, neatly draw all conventional signs and symbols (given on page 19)using only colour pencils. Ensure each symbol is clearly presented with the appropriate colour code.</p> <p>3. Map Work: Mark and label the Physical Map of North America, as shared on the E-Care App. Use only colour pencils for colouring and black gel pen for labelling.</p> <p>Do not paste the maps in your copy.</p>
5	HISTORY AND CIVICS	<p>Chapter 2 - The Egyptian Civilization</p> <ol style="list-style-type: none"> 1. Read the chapter thoroughly. 2. Write all the important questions and answers from the chapter in your notebook. 3. Learn the answers thoroughly. 4. Complete all the exercises given at the back of the chapter in textbook.
6	PHYSICS	<ol style="list-style-type: none"> 1. On the ruled side of the punch sheet, write all definitions from the chapters Matter and Physical Quantities & Measurement. 2. On the same ruled side, do the unit conversions for: <ul style="list-style-type: none"> - Length: km, m, cm, mm - Mass: kg, g, mg - Time: hr, min, sec 3. On the plain side of the punch sheet, neatly draw and label diagrams of instruments used to measure: <ul style="list-style-type: none"> - Length: Ruler, Meter scale - Mass: Beam Balance, Digital Balance - Time: Clock, Stopwatch (Use pencil and scale. Label all parts clearly.) 4. Write short notes (in your own words for quick revision of both chapters) on the ruled side of the punch sheet, below the definitions and conversions. 5. Submit the completed punch sheet (both sides) on the reopening day for checking and discussion.
7	BIOLOGY	<ol style="list-style-type: none"> 1. Collect one simple leaf and one compound leaf from your surroundings. After drying them, stick them neatly in your fair notebook and label each correctly. 2. In your fair notebook, draw well labelled diagrams of- <ol style="list-style-type: none"> a. Plant cell b. Animal cell 3. Write five differences between plant and animal cells. 4. Write the definitions of the given terms: <ol style="list-style-type: none"> a. Cell b. Phyllode c. Transpiration d. Nucleoid 5. Revise Chapter 1 and 3.

8	CHEMISTRY	Write the symbols and latin names of Metals, non metals, metalloids and noble gases in your class work copy in separate pages from page number 43 and 44 of your text book and learn it.
9	HINDI	1- पढाए गए सभी पाठों के प्रश्नोत्तर शब्दार्थ एवं पाठांत दिये गये अभ्यास कार्य को याद करें। 2- प्रस्ताव लेखन ❖पर्वतीय स्थल का भ्रमण। 3-प्रेमचन्द्र द्वारा रचित कोई एक लघु कथा सचित लिखें। 4-विलोम शब्द 36 से 40 5-पर्यायवाची शब्द 21 से 40 6-वाक्यांश के लिए एक शब्द 31 से 50 7-मुहावरें 11 से 20
10	SANSKRIT	1- Learn Word meaning of Chapter 3 & 4. 2- Write शब्द रूप जन, रमा, पुस्तक in Class work Copy. 3- Write धातु रूप दा, दृश् and गम् in Present Tense in Class work copy.
11	COMPUTER	1. Learn chapter 2, full forms and shortcut keys. 2. Read chapter 3 (Mail Merge) 3. Practice MS Word(chapter 3 Word Processor)