

SUMMER HOLIDAY ASSIGNMENTS – 2025-26

CLASS 7th

Subject	Holiday Homework
English Language	<ul style="list-style-type: none"> ➤ Learn and revise Chapter 17: Homophones and Homonyms. Make sure you understand their usage and practice them by making sentences of your own. ➤ Learn and Revise Chapter 23: One Word Substitution ➤ Essay Writing – Write an essay on the following topics: <ol style="list-style-type: none"> 1. Topic: My Favorite Holiday Include the given points in the essay: (Where is the place located? Why do you like it? Describe the surroundings, climate, and activities you enjoyed. How did you feel during the trip? Would you like to visit again?) 2. Topic: The Role of Technology in Education Include the given points in the essay: (Describe the positive impact of online classes, digital tools, or educational application. Emphasize on values like adaptability, curiosity, or responsibility. Reflect on how technology has changed the way we learn and communicate.) ➤ Write an informal letter to your friend sharing your holiday experiences or how you're spending your vacation. You may also write about how you're completing your holiday homework and what you're learning through it. Include the given points in the letter: (A warm greeting and asking about your friend's well-being. Share any interesting activity you did during the summer break. Express your feelings and conclude the letter with good wishes.)
English Literature	<ul style="list-style-type: none"> ➤ Word Meanings: Learn and revise the meanings of all the new words from the Chapter – 3 (Three at Table) and Chapter – 4 (Harold: Our Hornbill). Make sure you understand their usage and practice them by making sentences of your own. ➤ Poetry Learning: Learn the poem "Rain in Summer" by Henry Wadsworth Longfellow. ➤ Reading & Creative Task: Read the play "A Midsummer Night's Dream" by William Shakespeare. After reading, create a storyboard on an A4 sheet depicting the main events and characters of the play. You may use your imagination and creativity including illustrations, symbols, or short captions.
Hindi	<ul style="list-style-type: none"> ➤ श्रुति समभिन्नार्थक शब्द पेज नंबर-43 अनल से उभय तक और पेज नंबर- 44 अचल से कुंडल तक याद कीजिए और पांच शब्द काँपी में लिखिए। ➤ पर्यायवाची शब्द पेज नंबर 32 अंधकार से गणेश तक याद करके पांच शब्द काँपी में लिखिए।

	<ul style="list-style-type: none"> ➤ वाक्यांश के लिए एक शब्द जो ईश्वर को मानता हो - जिसके आने की तिथि न हो(1-20)तक याद करके पांच शब्द कॉपी में लिखिए। ➤ मुहावरे पेज नंबर 162 (1-25) याद कीजिए और पांच मुहावरे अर्थ के साथ कॉपी में लिखिए। ➤ निबंध लिखिए- पेज नं 182 से 'आदर्श विद्यार्थी के भावी जीवन की आधारशिला'। ➤ (सभी कार्य वर्तिका कॉपी में कीजिए।)
Sanskrit	<ul style="list-style-type: none"> ➤ पेज नंबर 123 के विलोम (1-15) याद कीजिए और कॉपी में लिखिए। ➤ गच्छ धातु के पांचों लकार लिखिए और याद कीजिए। (पेज नंबर 111) ➤ कवि शब्द रूप लिखिए और याद कीजिए। (पेज नंबर 107) ➤ (सभी कार्य संस्कृत कॉपी में लिखिए।)
Mathematics	<p>Chapter – Integers</p> <ul style="list-style-type: none"> ➤ Solve the Exercise : “Check your Progress” (Page 24) in your revision notebook. <p>Chapter - Fractions</p> <ul style="list-style-type: none"> ➤ Equivalent Fractions Ladder Activity: Choose a fraction and find at least 4 equivalent ones. Task: E.g., Start with $1/2 \rightarrow 2/4 \rightarrow 3/6 \rightarrow 4/8$ Show using multiplication and diagrams. Learning Goal: Practice with equivalent fractions. ➤ Multiplication Flowers Activity: Draw a big flower with a number (e.g., 7) in the center. Write the products of that number (7×1 to 7×10) on each petal. Repeat the same for tables(12 to 19) Learning Goal: Memorization through visual art. Use four plain white project sheets for this activity.
History and Civics	<ul style="list-style-type: none"> ➤ Read all the chapters included in the First Term. Solve the short exercises given at the back of each chapter, such as: Fill in the blanks Choose the correct answer True and False ➤ Important Terms: Learn and understand the Important Terms given at the end of each chapter. These are essential for building your historical vocabulary and concepts. ➤ Timeline Chart Activity: After reading the Chapter 4(The Turkish Invasion and the Establishment of Delhi Sultanate) and Chapter 5(Expansion of the Delhi Sultanate) given under - Theme 3: The Delhi Sultanate Prepare a Chronological Timeline Chart on an A4 sheet. Divide the sheet into two columns. <ul style="list-style-type: none"> • In the first column, write the Date/Year (this column should be at the top). • In the second column, write the Significance of that date in just two lines. • Do your work neatly, use color codes or icons to make it visually

	appealing.
Geography	<ul style="list-style-type: none"> ➤ Draw the chart "Types of maps" (On the basis of scale) given on Page 10 in your notebook. ➤ Learn and write the table "Colour Scheme" given on Page 13 in your notebook. ➤ Learn and draw the Conventional Symbols on Page 14 and 15 in your copy. ➤ Learn the terms from the Lingo Box given on Page - 16,72,89,99 ➤ Learn the bullet points given under REVISAL on Page- 16,72, 89, 99 ➤ Draw the table given on Page 69 in your copy. ➤ Draw the table on page number 72 in your copy. ➤ Write and learn the Countries and Capital of Europe given on Page 80 and 81.

Physics	<p>Chapter: Energy</p> <ul style="list-style-type: none"> ➤ Answer the following questions <ol style="list-style-type: none"> 1. A boy walks 100m while carrying a bag on his shoulder scientifically the boy has done no work explain the statement as clearly as possible. 2. Explain the energy changes taking place in the following situations: <ol style="list-style-type: none"> a. An arrow is stretched in a bow b. During the charging of lead acid batteries 3. An energy of 4 kJ causes movement of a body through 64 m in the direction of force. Calculate the force acting on the body. 4. Define energy 5. State two examples when a force acting on a body does not do any work.
Chemistry	<p>Chapter – Elements, Compounds and Mixtures</p> <ul style="list-style-type: none"> ➤ Learn and write the following definitions in your Chemistry notebook: - <ol style="list-style-type: none"> 1. Noble gas 2. Molecule 3. Distillation 4. Chromatography 5. Compound ➤ Describe an experiment for separation of pure ammonium chloride from a mixture of common salt and ammonium chloride (Page 54) ➤ Draw figure 3.16 :Unit 3 – Separation techniques for Components of a Mixture (page number 54) in your chemistry notebook. ➤ Learn the formulae of compounds (page number 42, Table 5 and 6) <p>Chapter: Language of Chemistry</p> <ul style="list-style-type: none"> ➤ Write one reaction for each of the following characteristics in your chemistry notebook: <ol style="list-style-type: none"> (a) Change of colour (b) Change of state (c) Formation of precipitate (d) Evolution of heat
Biology	<p>Chapter 3 – Photosynthesis</p> <ul style="list-style-type: none"> ➤ Write investigation 3.1 and 3.3 in class work notebook. Also, draw the diagram. ➤ Draw and label the diagram 'Stomata'. Write the structure and role of stomata in the class work notebook. ➤ Study and understand why stomata is present more on the upper surface of the leaf than the lower surface? ➤ Learn and revise the chapter 'Photosynthesis'.
Computer Studies	<ul style="list-style-type: none"> ➤ Read Chapter 3 (Computer Virus), Chapter 5 (Introduction to Excel) and Chapter 6 (More on Excel) ➤ Learn the table (Keyboard Strokes) given on page no 63. ➤ Learn the table (Selection) given on page 73. ➤ Write the Recap of all the chapters in your notebook (3, 5 & 6)