



## Homework for Summer Vacation (2026-27)

### General Instructions:

- > Activities / Project work should be done as per the instructions. Given subject wise. (Use A3/A4 size sheets for activities)
- > Holiday Homework will be assessed as Subject Enrichment Activity (SEA). Make sure that you complete the assigned Holiday Homework in homework copy (Subject wise) and submit it on time.
- > Neatness and presentation are common parameters for most of the activities assigned. Please maintain the quality of work done.
- > Holiday Homework should be submitted latest by 3rd July 2026. It must be labelled properly with the name, class and roll number of the child.
- > Originality of the work will be appreciated.
- > Encourage your ward to converse in English as a regular practice during holidays to enhance communication.

## NOTICE FOR SUMMER VACATION

(For Nursery to Class-VIII)

1- Summer Holidays- 25/05/2026 to 21/06/2026

2- School Re-opens on- 22/06/2026 (Monday)

3- Timing on 22/06/2026- 8:00 am to 12: 45 pm

4- Completing Holiday Homework is mandatory for all students.

5- 1<sup>st</sup> PTM- On 24/05/2026 (Sunday) Timing- 9:00 am to 12:00 noon.

## Class - VIII

Subject	Contents
Hindi	हिन्दी पुस्तक में पूर्ण कीजिए। 147 144से पृष्ठ संख्या* - *निम्नलिखित शब्दों के अनेकार्थी शब्द लिखिए - (i) अर्क (ii) कनक (iii) कर (iv) फल (v) दल (iv) जलज *पानी की समस्या से सम्बंधित पोस्टर तैयार कीजिए। (चार्ट पेपर पर) *सुलेख- पांच पेज सुलेख लिखिए। (उत्तर -पुस्तिका में)
English	1. Draw flow chart showing types of adjectives with three examples for each (Chart paper). 2. Write the summary of the poem 'Water Round'. 3. Learn and write word meaning of ch1, 2. (Homework copy)
Mathematics	1. Define the terms: Natural number, whole number, integers, rational numbers. 2. Write and learn all the properties of addition, subtraction, multiplication and division of rational number 3. Solve exercise 2.1 and 2.3 ( All question) 4. Solve the competency-based questions from chapter 1 and 2
Science	I. Creative work: a. Make a chart on "Nitrogen cycle Or global warming". b. Write 10 lines on each:- i. Bacteria ii. Viruses II. Diagram work (use A4 size white sheets) i. Plant cell ii. Animal cell
General Knowledge & Aptitude	1. Prepare a chart showing the parts of a flower, colour it, and write the names of each part 2. Draw and colour five traditional musical instruments on a chart paper and describe them briefly. 3. Prepare a list of current affairs from the last fifteen days related to International, National, Sports, science and history.

<b>Social Science</b>	1. Draw the Timeline - i. A journey of Geographical Development in India ii. Journey of Early cities and kingdoms on a chart paper. 2. On an outline map of India, mark the states and their capitals of your country. 3. Learn and write key terms of ch-1,4. (Homework copy)			
<b>Art &amp; Craft</b>	Make a 3D craft.			
<b>Sanskrit</b>	<ul style="list-style-type: none"> <li>• पृष्ठ संख्या से 91 तक पुस्तक में पूर्ण कीजिए। 88</li> <li>• उपसर्गः प्रत्ययाः च (पृष्ठ संख्या 108 एवं 109) चार्ट पेपर कीजिए।</li> </ul>			
<b>Computer Science</b>	<p><b>*WRITTEN ASSESSMENT (Competency Based Questions)*</b>  Students have to answer any 3 questions.</p> <ol style="list-style-type: none"> <li>1. Rohan is searching for information for his school project. While browsing, a pop-up message asks him to download an unknown file. What should he do? Explain the reason.</li> <li>2. Priya wants to save her school project, photos, and notes online so that she can open them from any device. Which technology can help her? Explain.</li> <li>3. Aman created a password for his online study account. What things should he keep in mind while creating a safe password? Write any three points.</li> <li>4. Your friend receives a message saying, "Click here to win a free mobile phone." How can you identify whether the link is safe or unsafe?</li> <li>5. How does Cloud Computing help students in their daily studies? Write any five uses.</li> </ol> <p><b>*ORAL ASSESSMENT (Communication + Understanding)*</b>  Students have to prepare and speak for 3 to 5 minutes on any three topics.</p> <ol style="list-style-type: none"> <li>1. Why is safe browsing important for students?</li> <li>2. How can strong passwords protect our online accounts?</li> <li>3. How does Cloud Computing make storing files easy?</li> <li>4. What precautions should we take before downloading files from the Internet?</li> </ol> <p>&gt; Note: Parents may record their child's speaking activity on video.</p> <p><b>*PROJECT BASED ASSESSMENT*</b>  Students have to complete any 2 projects out of the 3 given below.</p> <table border="1" data-bbox="427 1305 1485 1843"> <tr> <td data-bbox="427 1305 900 1787"> <p><b>Project 1: Cyber Safety Chart / Model*</b>  Task: Prepare a chart or model on "Stay Safe in the Digital World"  Include:</p> <ul style="list-style-type: none"> <li>• Phishing</li> <li>• Malware / Virus</li> <li>• Identity Theft</li> <li>• Privacy Settings</li> <li>• Safe Browsing</li> <li>• Antivirus Protection</li> </ul> </td> <td data-bbox="900 1305 1485 1843"> <p><b>Project 2: Emerging Technologies Model / Chart</b>  Task: Prepare a chart or 3D model on modern technologies.  You may include:</p> <ul style="list-style-type: none"> <li>• Artificial Intelligence</li> <li>• Robotics</li> <li>• Internet of Things</li> <li>• Virtual Reality</li> <li>• Augmented Reality</li> </ul> <p>&gt; Examples: Smart watch, AI assistant, robot cleaner, smart home devices, virtual learning tools</p> </td> </tr> </table> <p><b>*Project 3: Cyber Ethics Poster</b>  Task: Make a colourful poster on "Think Before You Click".  Include:</p> <ul style="list-style-type: none"> <li>• Strong Passwords</li> <li>• Online Safety</li> <li>• Privacy Protection</li> <li>• Reporting Suspicious Activity</li> <li>• Respectful Online Behaviour</li> </ul>		<p><b>Project 1: Cyber Safety Chart / Model*</b>  Task: Prepare a chart or model on "Stay Safe in the Digital World"  Include:</p> <ul style="list-style-type: none"> <li>• Phishing</li> <li>• Malware / Virus</li> <li>• Identity Theft</li> <li>• Privacy Settings</li> <li>• Safe Browsing</li> <li>• Antivirus Protection</li> </ul>	<p><b>Project 2: Emerging Technologies Model / Chart</b>  Task: Prepare a chart or 3D model on modern technologies.  You may include:</p> <ul style="list-style-type: none"> <li>• Artificial Intelligence</li> <li>• Robotics</li> <li>• Internet of Things</li> <li>• Virtual Reality</li> <li>• Augmented Reality</li> </ul> <p>&gt; Examples: Smart watch, AI assistant, robot cleaner, smart home devices, virtual learning tools</p>
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