



ST. JOSEPH'S SCHOOL, MAHARAJGANJ
Summer Vacation Holiday Homework
CLASS 5

SUBJECTS	TOPIC / PORTION							
ENGLISH	1. Write a diary note of your vacation experiences. 2. Create a short video. <ul style="list-style-type: none"> • INSTRUCTIONS Create a 1–2 minute video about your holiday activities, including places visited, games played, books read, food enjoyed, or time spent with family and friends. Speak in English and add photos or clips if you like. Start with “Hello everyone, this is my holiday video” and end with “Thank you.”							
EVS	1. My Healthy Day Write 10 lines on: “How I Keep Myself Healthy in Summer” Include: <ul style="list-style-type: none"> • Healthy food • Drinking water • Exercise • Cleanliness 2. Plant a Sapling Activity Plant one sapling near your home. Take care of it for 15 days. Write daily observations: <ul style="list-style-type: none"> • Height • Number of leaves • Changes noticed 3. Save Environment Poster <ol style="list-style-type: none"> 1. Make a colourful poster on: “Save Earth, Save Life”. 2. Write 5 slogans related to environmental protection. 							
ART & CRAFT	Create a flower bouquet for your parents using waste materials.							
MATHEMATICS	<ol style="list-style-type: none"> 1. Do the worksheet of chapter-2 Question (B) in your copy. 2. Write the following number in Indian Number System and International Number System <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">a) 98765432</td> <td style="width: 33%;">b) 790325687</td> <td style="width: 33%;">c) 9876354</td> </tr> </table> 3. Write the Roman Numerals of the following <table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">a) 789</td> <td style="width: 25%;">b) 3122</td> <td style="width: 25%;">c) 230</td> <td style="width: 25%;">d) 738</td> </tr> </table> 	a) 98765432	b) 790325687	c) 9876354	a) 789	b) 3122	c) 230	d) 738
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COMPUTER	<ol style="list-style-type: none"> 1. Make a Project File on Artificial Intelligence and Robotics.(At least 8 Pages) 2. Make a PowerPoint Presentation on Parts of Computer.(Minimum 5 Slides) 							