

# CHRIST THE KING COLLEGE, JHANSI

## HOLIDAY HOMEWORK

### CLASS -6

S. No.	SUBJECT	CONTENT
1.	<b>Morals</b>	Learn Lesson 1 and Read Lesson 2 & find answers and exercises
2.	<b>English Literature</b>	Draw and colour any of your two favourite clothes. Then Compare these two clothes. (Page No. 7) Write ten words related to the story. Make a sentence with each word you have written. (page No. 18)
3.	<b>English Language</b>	▪Write a Formal and Informal Letter in your English Language notebook. ▪Write Definitions of the chapter – Noun, Pronoun, Verb, Adverb, Adjective, Conjunction, Preposition & its kind in your English Language Notebook
4.	<b>GK</b>	Complete and learn pages 11 to 25.
5.	<b>Maths</b>	Complete Chapter 3 Construction of Angles Chapter 4 Triangles (from Geometry in your Hw register.)
6.	<b>Hindi literature &amp; Sanskrit</b>	पाठ -2 (Read the chapter & complete exercises given in the book) & do one page of writing everyday. <b>Sanskrit</b> पाठ- 1 संस्कृत (Read and learn the chapter)
7.	<b>Hindi language</b>	पाठ-2 वर्ण वचार (Read the chapter) पाठ-8 शब्द भंडार (Write in Hindi Language Notebook.) पर्यायवाची शब्द- 1 से 15 (अध्यापक से गंगा) अनेकार्थी शब्द- 1 से 10 (अंक से कनक) ववलोम शब्द 1 से 15 (अनकुल से ज्ञान) <b>पाठ 16 महावरे 1 से 10</b>

		लोकोक्तियाँ 1-4																
8.	<b>Computer</b>	<ul style="list-style-type: none"> <li>▪ Read Lesson 2 ( File Management Data Organisation)</li> <li>▪ Type a paragraph of 300 words in Ms-word, Take a colour print out. ( Font Style- Times New Roman) ( Font Size – 12) &amp; page A4</li> </ul>																
9.	<b>Chemistry</b>	<ol style="list-style-type: none"> <li>1. Compose a story using coloured pictures with a message to reduce wastage of water in your Chemistry Notebook</li> <li>2. Read lesson 2</li> </ol>																
		3 Revise Chapter 1																
10.	<b>Biology</b>	<ul style="list-style-type: none"> <li>▪ Read Lesson 2 &amp; find exercises in the book.</li> <li>▪ Sow- few seeds of bean, water them and Take a picture</li> </ul>																
11.	<b>Physics</b>	<p>1. Collect at least 10 materials from your surroundings. Tabulate and write your observation in your Physics Notebook</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>S. No.</th> <th>Materials</th> <th>Transparent/Opaque/ Translucent</th> <th>Reason</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> <p>2. Read Lesson-2 and also Revise Lesson 1</p>	S. No.	Materials	Transparent/Opaque/ Translucent	Reason												
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12.	<b>History/ Civics</b>	<ul style="list-style-type: none"> <li>▪ History/Geography Activity Book: complete Page No. 1 to 7.</li> </ul>																
13.	<b>Geography</b>	<ul style="list-style-type: none"> <li>▪ Draw the conventional signs and symbols in your Geography notebook.</li> <li>▪ History/Geography Activity Book: complete Page No.37 to 45.</li> </ul>																
14.	<b>Art /Craft</b>	Draw and colour the images, given on page numbers 11, 12,16,17 and 20 in the drawing book.																