ST. JOHN'S PUBLIC SCHOOL (SR.SEC.)
HOLIDAYS HOMEWORK (2025-26)
CLASS-III

ENGLISH	हिंदी
1. Learn the PA-1 syllabus. 2. Draw a picture of any topsy-turvy land and write 10 lines about it on an A4-size sheet. 3. Write 20 examples of possessive nouns on an A4-size sheet. 4. Do one page of cursive handwriting daily in the cursive book until page number 40. 5. Read your favorite story, paste or draw pictures of the characters in the scrap file, and write the moral of the story in it.	•कॉपी और किताब में करवाया गया संपूर्ण कार्य याद कीजिए (पाठ-14 से पाठ-18) •विलोम विषय पर एक प्रोजेक्ट बनाइए। • प्रदूषण और समय का महत्व विषय पर एक अनुच्छेद लिखिए। •अपने मनपसंद की एक कहानी और एक कविता लिखिए (सभी कार्य A4 शीट पर करें)
MATHEMATICS	**ENVIRONMENTAL STUDIES**
1. Write and learn tables 2 to 20 five times. 2. Practice chapters -1, 2 and 3 with their chapter tests in separate notebook. 3. Practice 20 sums of addition, subtraction and multiplication **4. PROJECT - Make a working model on the topic fraction.**	1. Learn book work and question answers of Chapter – 1 and 2 for PA- 1. 2. Prepare a family tree on a chart and learn 10 lines about it. 3. Prepare a chart on balanced diet and write how can we keep ourselves healthy. (10 lines). 4. Make a 3D model of house using recycled materials (like shoebox , cardboard , ice cream sticks etc .)
GENERAL KNOWLEDGE	**MORAL SCIENCE**
1. Revise full PA 1 syllabus. **2. PROJECT -Make a project on Water Cycle.**	1. Prepare an attractive chart on golden words with appropriate pictures for each. 2. Revise the syllabus done in class for PA-1 examination.
DRAWING	**COMPUTER**
1. Prepare one beautiful wall hanging using different materials. 2. Prepare a beautiful flower pot with hand made colourful flowers of different patterns. 3. Prepare 8 strips of borders for bulletin board. 4. Prepare one decorative item using waste material. 5. Complete all the pages done in the class in drawing book and file.	1. Revise chapter – 1 for PA – I exam from book and notebook. 2. Draw picture of a computer on A3 size sheet and label its different parts. 3. Collect pictures of Input and output devices and paste them in a scrap file. Also write one line about each one of them.