



**RAHUL INTERNATIONAL SCHOOL
SUMMERBREAK HOLIDAY HOMEWORK**

Academic Session (2026-27)

GRADE-VIII(A)

☀️ ☐ Summer Holiday Message ☐

With summer holidays around the corner, our hearts swell with a spectrum of emotions— joy, excitement, and the promise of rejuvenation.

To ensure the continuity of learning while allowing ample time for rest and creativity, we have designed an enriching Holiday Homework It aims to keep you constructively engaged and help chase away boredom in meaningful ways.

- ☐ **Begin your day with a good book.**
- ☐ **Make it a habit to read an English newspaper daily.**
- ✍️ ☐ **Complete your holiday assignments sincerely.**
- ☐ **Stay connected with your subject teachers for any support.**

Unleash your imagination, nurture your talents, and let your creativity shine. Have fun, stay safe, and make this summer a time of joyful learning and memorable moments.

**Happy Holidays! —
The Rahul International School**



Rahul International School
HOLISTIC EXCELLENCE

RAHUL INTERNATIONAL SCHOOL
CLASS-VIII(A)
Summer Holidays (2026-27)
Homework

S No	Subjects	Work
1.	Hindi	जीवन में मेरा लक्ष्य इस विषय पर अनुच्छेद लिखिए कोरोना महामारी से संबंधित जानकारी देते हुए यह भारत में कब आया और कितने लोग इसमें मारे गए एक प्रेजेंटेशन तैयार कीजिए भारत सरकार ने राष्ट्रीय शिक्षा नीति 2020 बनाई है इस शिक्षा नीति की आवश्यकताओं को लेकर तो एक भाषण तैयार कीजिए परिवार के साथ गर्मियों की छुट्टी में बिताई गई किसी यात्रा का वर्णन कीजिए
2	English	*Poster Making Activity* Prepare an attractive English poster on any one of the following topics: Save Environment, Save Earth * Go Green, Breathe Clean * Stop Pollution, Save Life * Plant Trees, Save Future * Clean India, Green India Your poster should include: * A suitable title * Catchy slogans or messages * Creative drawings, sketches, or pictures * Colourful presentation and neat work *Instructions:* * Use chart paper. * Make the poster creative and informative. * Use bright colours and proper English language. * Maintain neatness and originality in your work.
3	S. St.	Activity 1: Creative Expression (Poster Making) Task: Create an attractive poster on an A4 sheet on the topic "Sustainable Development" or "Conservation of Resources". Include a catchy slogan. Activity 2: Map Work Task: On an outline political map of India, locate and label the major centers of Maratha influence: Pune, Satara, Gwalior, Indore, and Baroda. Attach this map securely to your holiday homework notebook. Activity 3: The Family Interview Task: Interview any two adult members of your family or neighborhood (parents, grandparents, or guardians) who have voted in public elections. Ask them the following questions and record their responses: At what age did you cast your very first vote? How do you feel when you get the indelible ink mark on your finger after voting? In your opinion, why is it vital for every citizen to vote in a democracy?
4	Science	● Activity Work (do any one):- 1. Grow a small plant in a pot and observe its growth for 25 days. Record your observations in a table. 2. Prepare a chart on communicable and non-communicable diseases. 3. Collect samples/pictures of different fibres and classify them as natural or synthetic. 4. Perform an activity to show friction using different surfaces. ● Prepare a project file on any one topic:- 1. Conservation of Natural Resources. 2. Pollution and Its Prevention

		<p>Importance of Microorganisms. 3.Crop Production and Management 4.Synthetic Fibres and Plastics</p> <p>Include: -Cover Page -Introduction -Diagrams/Pictures -Explanation of Topic -Interesting Facts -Conclusion -Bibliography</p> <p>•Instructions:- -Complete the homework neatly in a separate biology notebook/file. -Draw neat and labelled diagrams using pencils and colours. -Use coloured pens for headings. -Submit the homework after the summer vacation. -Learn the all work from notebook.</p>
5	Math's	<p>Chapter 1 – Powers 1. Learn and write the laws of exponents with 2 examples each. 2. Solve Exercise 1 and Exercise 2 from the chapter. 3. Write squares from 1 to 30 and cubes from 1 to 20. 4. Prepare a chart on “Laws of Exponents”.</p> <p>Chapter 2 – Maths Magic: Distribute to Multiply 1. Solve 10 questions using distributive property. 2. Make 5 word problems based on multiplication. 3. Practice mental multiplication tricks daily. 4. Complete all examples and exercises from the chapter.</p> <p>Chapter 3 – A Story of Numbers 1. Write the Roman numerals from 1 to 100. 2. Solve 15 questions based on number patterns. 3. Collect any 10 interesting facts about numbers. 4. Make a colourful “Number Chart” activity.</p> <p>Fun Activity * Make a Maths Formula Booklet using coloured sheets. * Revise tables from 2 to 20 daily. * Practice 5 sums every day for better calculation speed.</p>
6	Computer	<p>Please prepare a project file on one of the following topics: 1. Computer Networks 2. MS Access 3. Computer Virus</p> <p>Your project file should include relevant pasted or drawn picture. Maintain neatness and cleanliness in the file . It is essential that the content is written in your own handwriting; submissions identified as being written by another individual will not be accepted.</p>
7	ART	<p>Still life Page No. 16,17, 22 The hand construction, Page No. 18,19 The legs and the ankles Page No. 20,21 Life study page no. 23</p> <p>Note :- All work complete in your book .</p>

“Wishing you all a very happy summer vocation also we encourage you to approach the syllabus of Ut-1 enthusiasm and dedication, impressing each opportunity for discovery and development.”

Thank you