



	<ul style="list-style-type: none">● Reading Read the following stories by R.K. Narayan: https://eruditesdps.wordpress.com/wp-content/uploads/2017/01/malgudi-days-narayan -r-k .pdf An Astrologer's Day- Page 23 The Missing Mail-Page 26 Fellow Feeling-Page 41 Read the following stories by Sudha Murthy: https://afgjlibrary.wordpress.com/wp-content/uploads/2020/07/how-i-taught-my-grandmother-to-read-and-other-stories-pdfdrive.com-1.pdf How I Taught my Grandmother to Read-Page 8 Books for At Least One Library-Page 11 A History Lesson on Teachers' Day-Page 24	
MATHEMATICS	<ul style="list-style-type: none">● Group project to be done on Google slides (details in Google Classroom)● Revision sheet on following topics<ul style="list-style-type: none">○ Rational Numbers○ Squares & Square Roots <p>It will be posted on Google Classroom by 21st May</p>	21st May
Physics	<p>Research project work and AIL (Group activity) Topic: Some Natural phenomenon</p> <ul style="list-style-type: none">● The students are divided into groups as per the table given below.● During the summer break each student does research on two A-4 sheets of paper on the given topic.● After the summer break all students having the same topic will compile their sheets in a folder having the main heading on the first sheet of the folder and submit as a group.● You may use coloured or white A-4 sheets and paste or draw pictures, represent data, graphs, pie-charts etc.● Please support your research with pictures, data and graphs (or charts).	



	<p>Roll No wise detailed topics are posted on the physics Google classroom.</p> <p>Rubrics for evaluation:</p> <ul style="list-style-type: none">● Content and Research work - 2marks● Presentation and neatness - 2 marks● On time submission - 1 mark <p>This is an assessed work.</p> <ul style="list-style-type: none">● Revise chapter 13 Light thoroughly for Unit test from google slides, NCERT, smart skills and notebook .	
<p>CHEMISTRY</p>	<p>Save Our Coral Reefs!</p> <p>Holiday Project - Group Research & Presentation (10 Marks).</p> <p>Remember that By working together, you can create a powerful presentation to raise awareness about the threats to coral reefs and inspire action toward their conservation.</p> <p>Group of 4 Students</p> <p>Introduction: Coral reefs are vital marine ecosystems facing threats like coral bleaching. This project aims to raise awareness about coral bleaching in the Andaman & Nicobar/Lakshadweep Islands and its connection to air & water pollution.</p> <p>Tasks:</p> <ul style="list-style-type: none">● Student 1: Air Pollution & Coral Bleaching (2.5 Marks):<ul style="list-style-type: none">○ Research how air pollutants like greenhouse gases can raise sea temperatures, leading to coral bleaching.○ Find examples of human activities causing air pollution near these islands.○ Prepare a clear presentation slide explaining the link between air pollution and coral bleaching with relevant visuals (pictures, diagrams).● Student 2: Water Pollution & Coral Bleaching (2.5 Marks):<ul style="list-style-type: none">○ Research how pollutants like agricultural runoff, sewage discharge, and oil spills can harm corals.○ Investigate potential sources of water pollution near the chosen island chain.○ Create a presentation slide explaining the impact of water pollution on coral health, including	



	<p>pictures of polluted water and its effects on reefs.</p> <ul style="list-style-type: none">● Student 3: Conservation Efforts (2.5 Marks):<ul style="list-style-type: none">○ Research existing conservation efforts to protect coral reefs in the Andaman & Nicobar/Lakshadweep Islands.○ Find examples of initiatives by government agencies, NGOs, or local communities.○ Design a presentation slide showcasing these conservation efforts with pictures of activities or logos of organisations involved.● Student 4: Conclusion & Call to Action (2.5 Marks):<ul style="list-style-type: none">○ Summarise the key points regarding threats to coral reefs from air & water pollution.○ Craft a compelling concluding slide with a call to action for reducing our impact on these ecosystems.○ Include suggestions for individual actions or ways to support conservation efforts (please add pictures). <p>Group Work</p> <p>Collaborate to create a clear and informative Google Slides presentation combining all individual slides.</p> <ul style="list-style-type: none">● Ensure a smooth transition between slides and a cohesive flow of information.● Practice delivering the presentation together, assigning speaking parts for each student. <p>Rubric for Evaluation:</p> <ul style="list-style-type: none">● Content Accuracy (4 Marks):<p>Demonstrates a clear understanding of air & water pollution's role in coral bleaching.</p><ul style="list-style-type: none">○ Provides accurate information on conservation efforts in the chosen island chain.● Presentation Clarity (3 Marks):<ul style="list-style-type: none">○ Slides are well-organised, visually appealing, and easy to understand.○ Presentation flows smoothly with logical transitions between topics.● Delivery & Teamwork (3 Marks):<ul style="list-style-type: none">○ All group members actively participate in the	
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	<p>presentation.</p> <ul style="list-style-type: none">○ Delivery is confident, clear, and engaging for the audience. <p>Please note the following :-</p> <ul style="list-style-type: none">● Use credible sources like government websites, scientific journals, or reputable NGOs for research.● Maintain a consistent presentation style (font, background, etc.) across all slides.● Proofread the presentation for any factual errors or typos before submission.	
BIOLOGY	<ul style="list-style-type: none">● Individual project to be done on Google slides (details in Google Classroom)● Project on Chapter- Crop Production and Management.● The students will research on any crop<ol style="list-style-type: none">1. Available in the month of July and indigenous to a place.2. Soil its grown in.3. The diseases/ pathogens affecting its yields.4. Organic ways to dealing with them5. A dish to be prepared at home and its recipe and photo to be uploaded in the presentation. <p>Rubrics for Evaluation:</p> <ul style="list-style-type: none">● Timely Submission- 2mk● Content accuracy :All instructions to be followed- 4mk● Presentation Clarity: Slides are well-organised, visually appealing, and easy to understand. - 3mk● Research work- 1mk	



	Participate in atleast one online tournament. Try to achieve 1700+ rating by the end of June	
YOGA/PE	Do your regular fitness routine like running, pushups, pullups, situps, squats, planks, skipping and Yoga Asanas	-
ART	The best education I have ever received was through TRAVEL. Create your own Summer Holiday home with sketches of fun filled activities/adventures you enjoyed the most.	
INDIAN DANCE	If possible, attend any classical dance concert. Create your own steps on any classical music of your choice.	-
WORK EDUCATION	Cooking is an essential life skill. Try different types of Fireless cooking . This helps build confidence in the kitchen and perhaps unveil a newfound love for the culinary arts. You can try healthy recipes like Milkshakes, sprouts salad, fruit chaat, Mango pudding, beetroot raita or any recipe you wish to make. Kindly do it under Parental supervision Make interesting patterns with running stitch	