



**Form 8 - Weekly Academic Activity**  
**Nov 20th - 24th Nov , 2023**

<b>Subject</b>	<b>Activity</b>
I & S	Exploration and discussion on Malthusian Theory on population. Activity and report writing on the changing population in their chosen countries.
Lang Acq	Exploration on Jadav Paneng, Marimuthu yoganathan and Pradeep's Useful ways of making furniture from waste materials.
Lang Lit	Concluding the reading of Book 2 "The Watsons go to Birmingham". Crafting a digital poster that highlights the themes, plot intricacies, historical settings and fictional elements from the text.
Math	Exploration on the Surface area of the spheres Volume of the spheres Practice worksheets on the same are done in the class. Mock SA - conducted
Science (Chemistry)	Lab activity - Students investigated the acidity level of the soil collected from different locations and completed the lab report.(Criteria B & C).Discussed the lab report and feedback is provided.Lab activity- Titration of acids and bases.
C.P	Team A - Completion of PPT and connecting with other school.Team B - listing the learning materials to be made and the materials required.
PHE	Goal setting; designing and implementing mini workout routines to improve specific fitness components
Design	Analyse the existing products using ACCESSFM
Art	Still life using watercolor-classroom setup