



UISZ Community Summary – Week 32



INTRO

This week is Book Week and there have been lots of activities going on around the school. A wide range of PYP and MYP level reading books for all abilities were on display in the Theatre and available for students to purchase and keep. In addition MYP students came across to Primary to read to PYP students. During the week time was set aside in the morning and afternoon to read alone in class as away to build the habit of regular reading.































































































PYP

Message from Mr Daniel

Year 4 have been hard at work designing, creating, and articulating themselves to express their own message for an audience. Their UOI culminates this Friday in an interactive gallery to showcase their hard work for their peers and greater community. See you there!



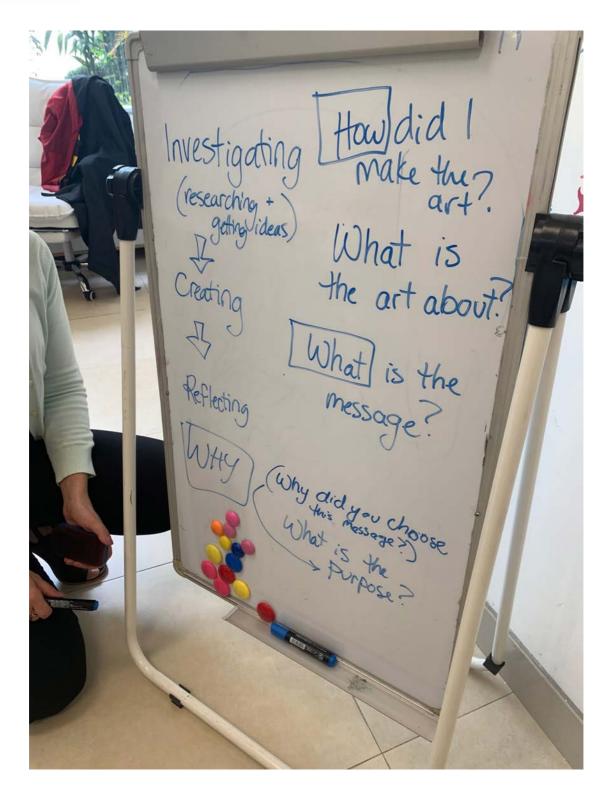














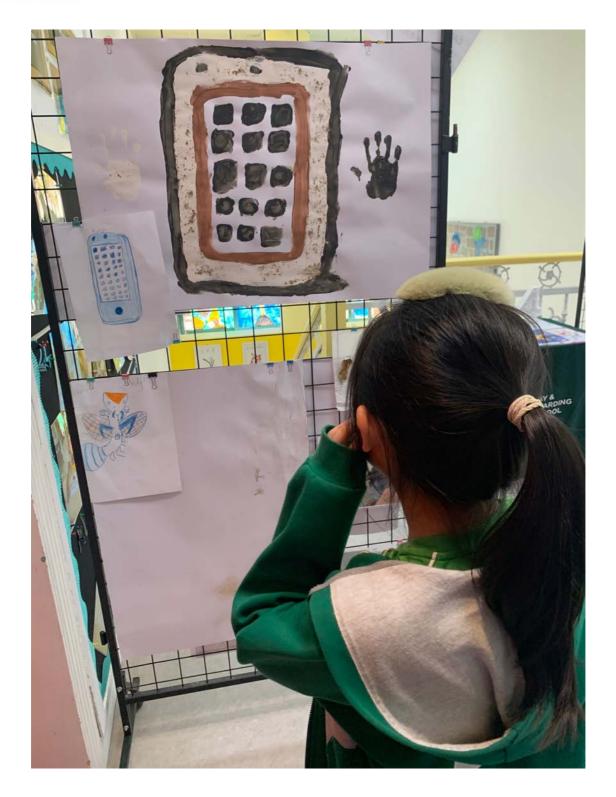


























Message from Ms Ha

During our unit of inquiry, Sharing the planet, the students have been learning about the different types of waste. We decided to make our own compost which will be used as fertiliser in the Primary Gardens. The students have been designing posters to teach other students how to compost and what to compost. Here are some pictures of them looking for leaves and worms to add to the fruit and vegetable waste collected.







































































MYP

Message from Ms. Dina - MYP Science Teacher

Have you ever wondered why we see a rainbow only after rainfall? To answer this question year 8 students in science class were exploring two phenomena of light, which is reflection















and refraction. To explain the nature of a rainbow students used their knowledge that they gained by going through inquiry cycle of exploration about reflection and refraction. And the explanation is: A rainbow is caused by sunlight and atmospheric conditions. Light enters a water droplet, slowing down and bending as it goes from air to denser water. The light reflects off the inside of the droplet, separating into its component wavelengths--or colors. That's it!







































































Message from Ms Chunping

Year 6 students had a 'drop everything and read' session in class.

















Message from Ms Joey - Y9 Maths Class

Students were group together to work on Topic 4: Probabilities. The task is to solve some real life problems that involves concepts of probabilities. It is a preparation for Criterion D Assessment - Applying Mathematics in real-life contexts.































Message from Ms Tiffany

We are exploring different invasion games, we are having floor hockey, we had guest teacher Mr.Sebastian who's favorite sports is hockey to have best experience of new sports for year 6, students have great fun learning about hockey.

















DP

This week DP Y12 students have started taking their final IB DP exams, under timed conditions. DP Coordinator Ms Andrea is responsible for ensuring exams follow strict IB guidelines.































OUTRO

We wish all our hard working students - their parents and caregivers a restful weekend. See you back on Monday for more exciting learning!

Warmest wishes, UISZ School & Boarding Community







