

What We Are Learning

Language Arts

- · Narrating an animation on global warming
- Reading aloud with audience in mind
- Exploring texts on transportation linked to science projects

Math in Action: Project-Based Learning

- Multiplying decimals with whole numbers
- Learning mass, capacity, and volume
- Converting measurements: grams, kilograms, and tonnes

Visual Art

- Developing graphic design skills
- Creating logos and banners

Music Appreciation of jazz and musical scores from Broadway shows to enjoy a wide range of musical genres.

PSPE Basketball

Unit of Inquiry - Science

• Making connections to renewable and non-renewable resources

THEME FOR THE MONTH OF JUNE :



Friday, June 21st Teacher's Preparation Day (No School)

Friday, June 28th Field Trip to Kannonzaki Park

Friday, July 5th Parent Teacher Conference (No School)

Monday, July 8th -Thursday, July 11th Crazy Week

Friday, July 12th **End of Spring Term**

Monday, July 22nd -Friday, July 26th Summer School Session 1 "Protecting Our Oceans"



Dear Parents and Guardians,

Thank you for joining us for a wonderful day in the sun at our Sports Day! It was a pleasure to see everyone come together and enjoy the event. Your support and enthusiasm made the day truly special for all of us.

Warm regards,



LANGUAGE ARTS

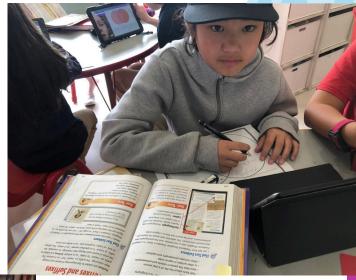
Narrating an Animation on Global Warming

Our students are practicing reading with intention by narrating an informative animation on global warming. This activity helps them understand the importance of clear and expressive reading, emphasizing the need to convey important messages effectively.



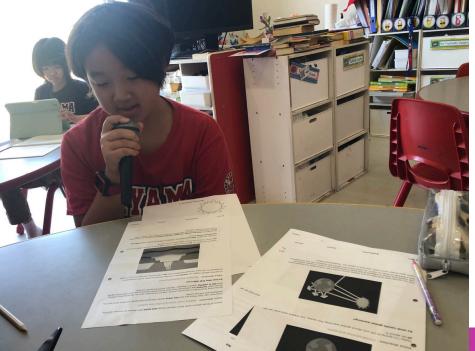






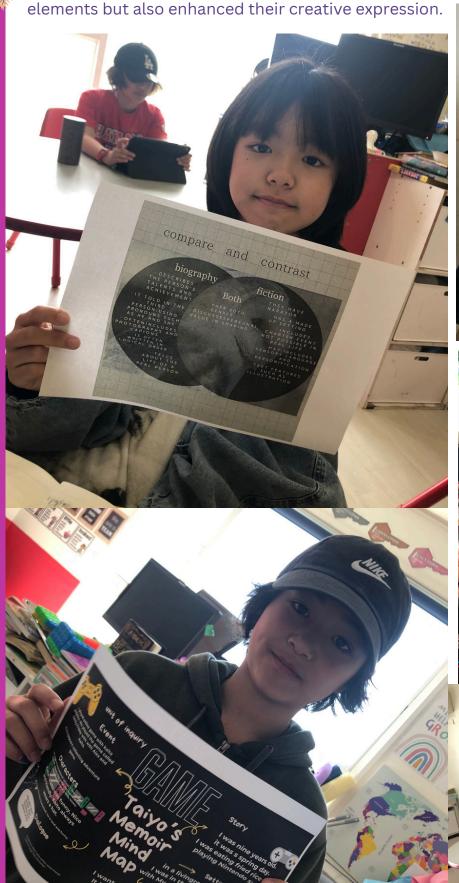
Reading Aloud with Audience in Mind

In our reading sessions, students are encouraged to read aloud while keeping their audience in mind. This practice helps them develop better articulation, expression, and engagement with listeners, enhancing their public speaking and communication skills.



LANGUAGE ARTS

Writing Skills: Exploring Point of View, Metaphors, Personification, and Literary Comparisons
Our fifth graders developed their writing skills by exploring point of view, metaphors,
personification, and literary comparisons. Using these techniques, they created engaging
infographics and crafted short stories complete with dialogue, characters, settings, and
events. This comprehensive approach not only enriched their understanding of literary

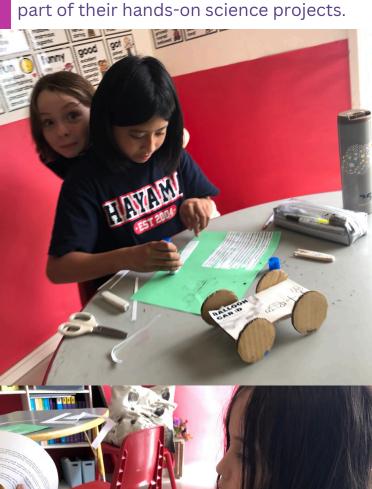






Exploring texts on Transportation Linked to Science Projects

Students are diving into reading materials about various forms of transportation and fuel-efficient energy sources, making connections to their Unit of Inquiry on Energy Sources and enhancing their language arts skills. This exploration also ties into creating balloon-powered cars as part of their hands-on science projects.

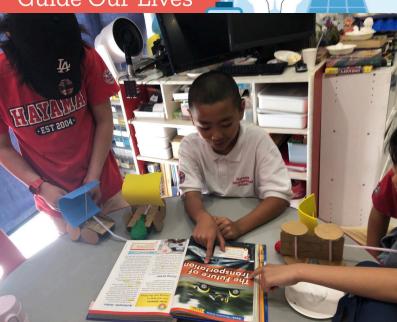




UNIT OF INQUIRY

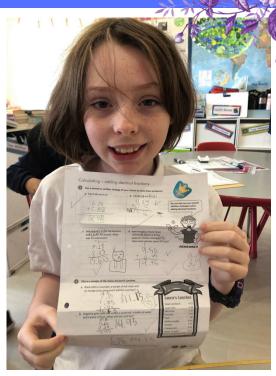


Sharing the
Planet
Energy Sources
Guide Our Lives



MATHEMATICS





Learning mass, capacity, and volume

Students are learning about mass, capacity, and volume through interactive lessons and experiments. By measuring and comparing different items, they gain a concrete understanding of these concepts and their applications.











SPORTS DAY 2024

PSPE















DESIGN











Our students have created original cards using their newly developed graphic design skills, applying creativity and technical knowledge to produce unique and personalized designs.



