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KINDERGARTEN PUPILS BUILD BRIDGES AND EXPLORE AIR MOVEMENT

In a recent STEM project, kindergartens were challenged to build a bridge one-foot-wide that could support the weight of some building blocks. The students used only drinking straws, tape, and string to complete the project. They used tape to attach the straws together, and then used string to reinforce the structure. The students worked hard, and in the end, they were able to build bridges that could support the weight of several building blocks.



In another activity, the kids explored air movement through a lung model project.

They used balloons, straws, cardboard and tape to create models of lungs. The students then used their models to demonstrate how air moves in and out of the lungs.

The students had a lot of fun with both of these projects. They learned about the strength of different materials, and the movement of air.



MUSIC CLASS

In music, students in Year 2G sang the Vietnamese song "Bac Kim Thang" as part of their MOET coursework. Following that, they learned and performed "Kagome" and other recorder songs via the MusicplayOnline platform.



Y6L WHIP UP SALAD TO MASTER DIY RECIPE

Y6L students learned the importance of following instructions in logical order and understanding recipes as they embarked on a culinary adventure to make a vegetable salad.

Each student was tasked with bringing a specific ingredient to contribute to the salad's creation. With an array of colorful vegetables and dressings, they gathered in the classroom, eager to begin their culinary project. The classroom was filled with excitement and anticipation as they carefully followed the recipe, washing vegetables and mixing ingredients. As the salad took shape, the students engaged in discussions about the different types of vegetables and learned about the significance of measuring ingredients accurately.

Once the salad was complete, the students gathered around the table, each taking a taste of their collective creation. The smiles on their faces spoke volumes as they enjoyed the fruits of their labor. Not only did they master the art of following instructions and understanding recipes, but they also bonded over a shared experience and savored the delicious salad they had made together.

The vegetable salad-making activity proved to be an engaging and educational experience for Y6L. It reinforced the importance of teamwork, cooperation, and following instructions while nurturing their interest in cooking and healthy eating.



Y7L Maths Research

Year 7 International did some research into "Measurement". Here are some of their findings....

If you want to find your volume you could sit in a bathtub and somehow collect all the water that spills out and measure it, that will be your volume.

- My height is 1.52m when measure in metrics
- My height is 4'11 feet when measure in imperial

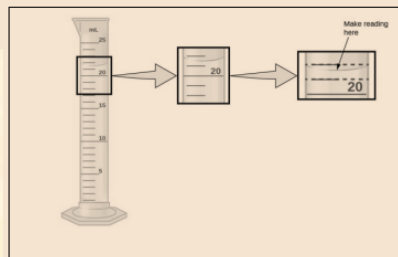
Myanmar doesn't use either metric or imperial
They use Burmese units as their system of measurement

တၢ် ငံ (taung) = 457.2 mm

လံ (lan) = 1.8288 m

ကၢ် ဝဲ (kawtha) = 1.28016 km

My height will be 3.33 taung.



Metric units of length for measuring Atoms and Length to the Star nearest to our Sun.

Atoms are measured in **picometres (pm)**.

1 Picometer is equal to 1 trillionth of a Meter.

Light Years- Ly (1 Ly = 9.461 trillion kilometers).

Distance to *Proxima Centauri* from our Sun is **4.24 light-years**.

Thai: The traditional Thai units of length include the waen (แวน), sok (ศอก), and sen (เส้น). One waen is equivalent to 2.5 cm, while one sok (which is based on the length of the forearm) is about 50 cm. One sen is equivalent to 1 meter.



SINGAPORE INTERNATIONAL SCHOOL @ VUNGTAU

NEWSLETTER

FEBRUARY 2024

SIS @ Vung Tau Celebrates TET 2024 with Cultural Activities and Generosity

SIS @ Vung Tau welcomed the Year of the Dragon with a series of events on February 2nd, 2024, embracing the traditional TET atmosphere and promoting cultural exchange among its diverse student body.

Students immersed themselves in the essence of TET through hands-on activities, showcasing their creativity and cultural understanding. The school's campus transformed into a vibrant hub of colorful flower arrangements, meticulously crafted five-fruit trays, and an enticing array of food stalls offering delectable Vietnamese specialties.

The irresistible aromas of traditional delicacies filled the air, captivating the senses of students and visitors. Proceeds from the food stalls demonstrated the school's commitment to giving back to the community. The generosity of students and parents was directed towards the Vung Tau Children's Protection Center, extending support and solidarity to those in need.

The highlight of the celebration was the cultural program, a captivating showcase of Vietnamese traditions and performances. Students took center stage, displaying their talents in traditional music and dance. These performances not only enriched the students' cultural understanding but also developed their self-confidence and social skills.

SIS Vung Tau expressed its gratitude to participating parents for their unwavering support and extended wishes for a prosperous and joyful Year of the Giap Thin. The school also imparted its heartfelt wishes for all students to have a happy, healthy year filled with opportunities to learn, grow, and achieve their dreams.





SINGAPORE INTERNATIONAL SCHOOL @ VUNGTAU

NEWSLETTER

FEBRUARY 2024

NEO CERTIFICATION

On the 2nd of February, TET celebration in school kicked off with a special recognition ceremony for students who have successfully completed their Neo courses. The following students were acknowledged and awarded their certificates during the event:

Luong Vinh Phuc
Le Ngoc Lam
Nguyen Hoang Thuy
Nguyen Hai Minh
Wesley Teo Yi Wei
Huynh Le Hoang My
Nguyen Hien B. Phuong
Carolan Nguyen Joseph
Liu Chan Vu
Jamie Ng Jia Min
Doan Nguyen Quynh Vy
Trinh Quynh Anh
Whitwell Cara Nguyen
Le Thanh Hai
Pham Xuan Tien
Hoang Nguyen Ngoc Nhu
Vu Minh Phuc
Tran Quynh Lam
Le Ai Vy
Sirikapop Mahaguna
Tran Phu Long
Nguyen La Thien An

Rungkitjarukon Thanakit
Pham Trong Nhan
Dau Khanh Linh
Nguyen Ha Anh
Katie Vy watson
Maahira Thukur
Ruixin Hong
Do Duc Khang
Nguyen Bao K. Phuong
Dau Chau Anh
Whitwell Maya Nguyen
Bui Vu Bao Anh
Tao Quoc Thinh- Tom
Pham Hoang Linh -
Charlene
Do Duc Hai - James
Le Duc Anh - Kris
Trinh Minh Khiem
Tran Kim Phung
Bui Xuan Phuc
Do Chi Cong
Nguyen Le Khanh Linh

Phan Gia An
Luong Khanh Anh
Kritsanon Thongtanom
Nguyen Tran Tri Dung
Nguyen Vu Thuy Khanh
Nguyen Quang D. Khoa
Tao Quoch Thinh
Nathan Luong
Mai Ngoc Minh Khoi
Tran Gia Linh
Diep Quang Hieu
Tao Quoch Thinh
Panwara Chirawatpongsa
Tridsanat Chaluaysang
Aletheia Isis Lauderer
Pham Xuan An Lanh
Kim Joo Won
Tran Vu Gia Han
Dao Megan
Nguyen Ngo Bao Ngoc



The recognition ceremony was a momentous occasion for the students who have completed the program. It was a testament to their hard work and commitment to their education. The school community looks forward to seeing what these bright young minds will achieve in the future.