



Rafflesia
INTERNATIONAL & PRIVATE SCHOOLS

Sekolah Menengah Rafflesia Puchong

Newsletter 2021

TRADITIONAL VALUES
GLOBAL VISION

SMRP NEWSLETTER

WEEK 9 & 10

(1st - 12th March 2021)



www.ris.edu.my



[rafflesiainternationalschools](https://www.facebook.com/rafflesiainternationalschools)



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Star OF THE WEEK



Leong Kei Shaun is a courteous student who shows good manners during lesson. He remains an active learner throughout lessons. He also tackles his classroom assignments, tasks, and group work in an organised manner. He responds appropriately when corrected. Overall, he is a conscientious and hard-working student who can work independently.

Good job! Keep it up, Kei Shaun.



LEONG KEI SHAUN - F2W





Dear Parents / Guardians,

We have just completed our Pentaksiran Bilik Darjah (PBD) 1 Test for Form 1, 2 and 3 (Online) and Face-To-Face for Form 5 successfully. The students have adapted very well to the new normal due to the Covid-19 pandemic especially our new students. We are looking forward to welcome back our Form 1,2 and 3 students for Face-To-Face classes on 5 April 2021.

We will be conducting our Online Language Week Programme activities from 15 - 19 March 2021. Activities planned are story telling, sajak, language games, poem recitation, poem games, pantun, riddles and essay writing.

SMRP Activities:-

- Mathematics - Famous Mathematicians
- STEM - Evolution of computer, telephone and washing machine
- English Language - Superstitions
- Pendidikan Moral - Agama atau Kepercayaan
- Sejarah - Kegiatan Keintelektualan
- Geografi - Carta Pai
- Bahasa Melayu - Analisis Cerpen
- ICT - Branding

[Please take note of the latest Parent Pick Up 2021 attached.](#)

Quotable Quote:-

If you don't leave your past; in the past; it will destroy your future. Live for what today has to offer, not for what yesterday has taken away.

Thank you for your unwavering support and cooperation.

Allen Yong Kuan Hon
Principal



What is a mathematician??

A mathematician is a person who uses an extensive knowledge of mathematics to solve a mathematical problem.



CARL FRIEDRICH GAUSS

Johann Carl Friedrich Gauss was a German mathematician and physicist who made significant contributions to many fields in mathematics and science such as number theory, geometry, probability theory, geodesy, planetary astronomy, the theory of functions, and potential theory

Born: April 30, 1777, Brunswick, Germany
Died: February 23, 1855, Göttingen, Germany
Children: Eugene Gauss, Joseph Gauss, Wilhelm Gauss, Wilhelmine Gauss, Louis Gauss, Therese Gauss
Education: University of Helmstedt (1799)

Aiman Darwish presents...

Famous Mathematicians

Rimhak Ree
(1922-2005)



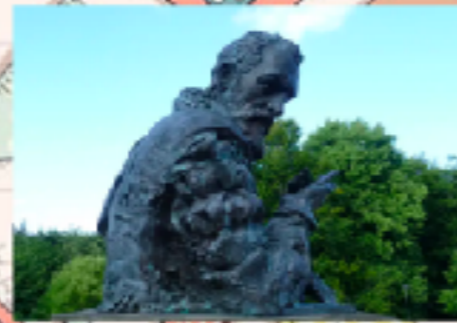
Rim Hak Ree is a Korean-born Canadian who was born in september,21,1922. He solved the question about the convergence of certain power series with complex that posed by Salomon Bachner in a Bulletin which Max Zorn was solving. Rimhak Ree managed to solve the problem and sent the solution to Max Zorn.

Rimhak Ree was a person who originated the so called 'Ree Group' in 1960s. His achievements of research in some 29 simple groups made him a gigantic figure in world mathematic circles and remain as important accomplishments in the world history of mathematics.



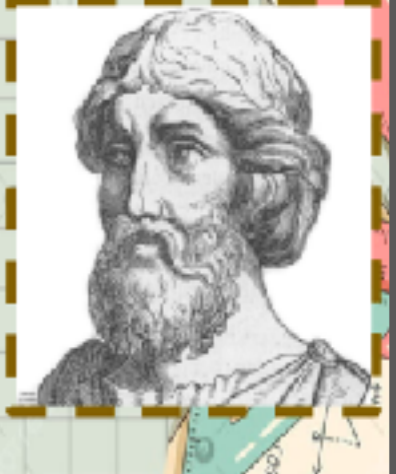
John Napier

While many of the mathematicians on this list made contributions to a huge number of different fields of math, **John Napier** created one incredibly important concept: the logarithm. The logarithm of a number, roughly speaking, gives us an idea of the order of magnitude of that number.



Pythagoras

- A popular and an important mathematical formula to solve mathematical problems.
- Since childhood, all of us have struggled to solve mathematical problems applying the Pythagoras theorem.
- He discovered this prominent theorem and he became the father of 'Pythagoras theorem.'
- He was from Greece, but he fled off to India in the latter part of his life.



2. Srinivasa Ramanujan

1887- 1920

Contribution: He made contribution to the theory of numbers, including pioneering discoveries of properties of the partition.

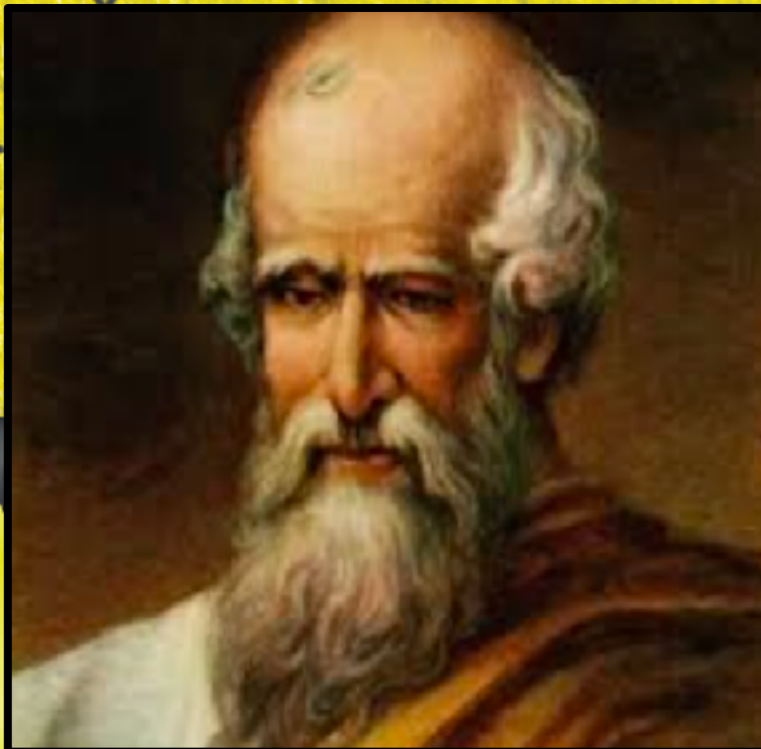


FIBONACCI

- Also known as Leonardo Bonacci, Leonardo of Pisa, or Leonardo Bigollo Pisano (Leonardo the Traveller from Pisa)
- Fibonacci is short for *filii Bonacci* (son of Bonacci)
- Was an Italian mathematician from the Republic of Pisa, considered to be 'the most talented Western mathematician of the Middle Ages'
- Famous for the Fibonacci numbers, which forms a sequence called the Fibonacci sequence
- Beginning of the sequence:

0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, ...





ARCHIMEDES

Date of birth: 287 BC

Date of death: 212 BC (aged approximately 75)

Known for:

- Archimedes' principle
- Archimedes screw
- hydrostatics
- levers
- infinitesimals
- Neuseis constructions



Girolamo Cardano

Gerolamo Cardano was an Italian polymath, whose interests and proficiencies ranged through those of mathematician, physician, biologist, physicist, chemist, astrologer, astronomer, philosopher, writer, and gambler.

BORN: SEPTEMBER 24, 1501, PAVIA, ITALY

DEATH: SEPTEMBER 21, 1576, RCME, ITALY

SPOUSE: LUCIA SANDRINI (M. 1531 - 1546)

Known for: Cardano-Tartaglia formula; first systematic use of negative numbers in Europe



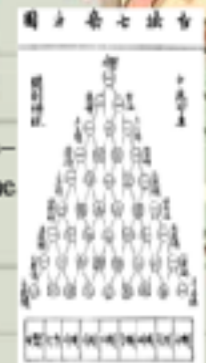
Katherine Johnson

- Born in 1918 in West Virginia.
- American mathematician
- helped NASA put an astronaut into orbit around Earth.
- Her math helped send astronauts to the Moon and back.
- Take all the courses in your curriculum. Do the research. Ask questions. Find someone doing what you are interested in! Be curious!" Quote.



History

- Pascal's triangle was known in China in the early 11th century through the work of the Chinese mathematician Jia Xian (1010-1070). In the 13th century, Yang Hui (1238-1298) presented the triangle and hence it is still called Yang Hui's triangle (杨辉三角; 杨辉三角) in China.
- In the west the Pascal's triangle appears for the first time in Arithmetic of Jordanus de Nemore (13th century).
- The remarkable pattern of coefficients was also studied in the 11th century by Persian poet and astronomer Omar Khayyam.



Yang Hui's Triangle

Yang Hui



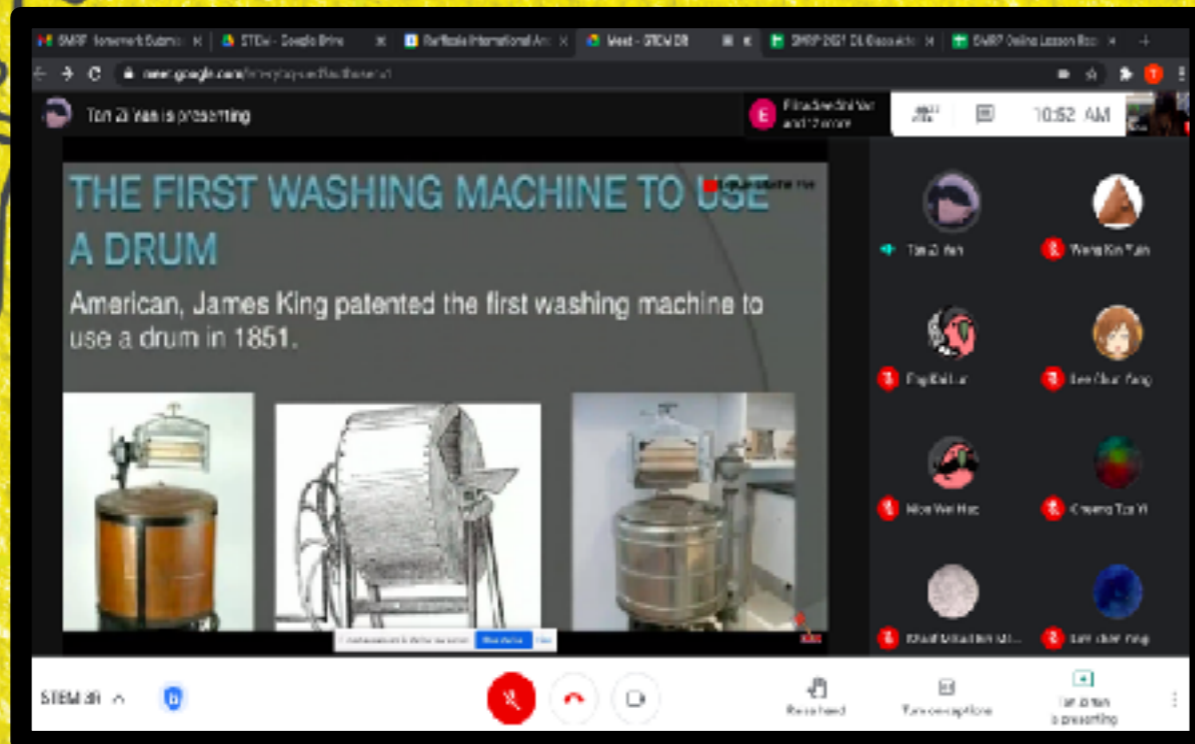
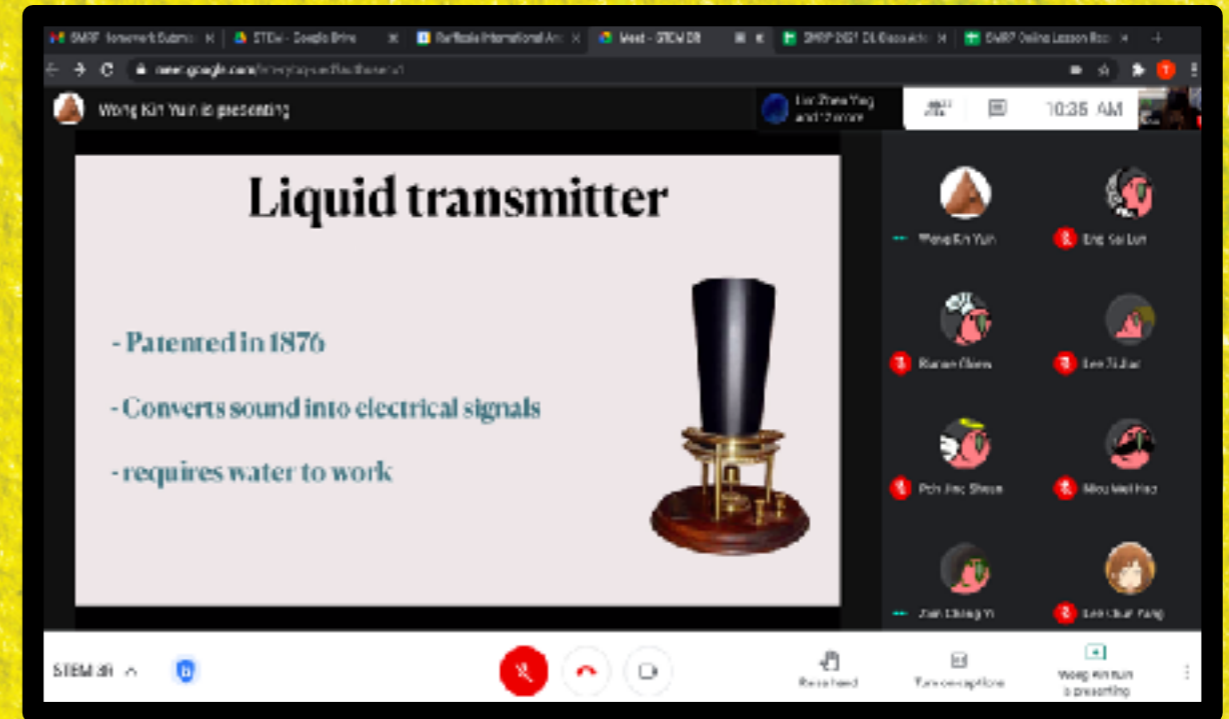
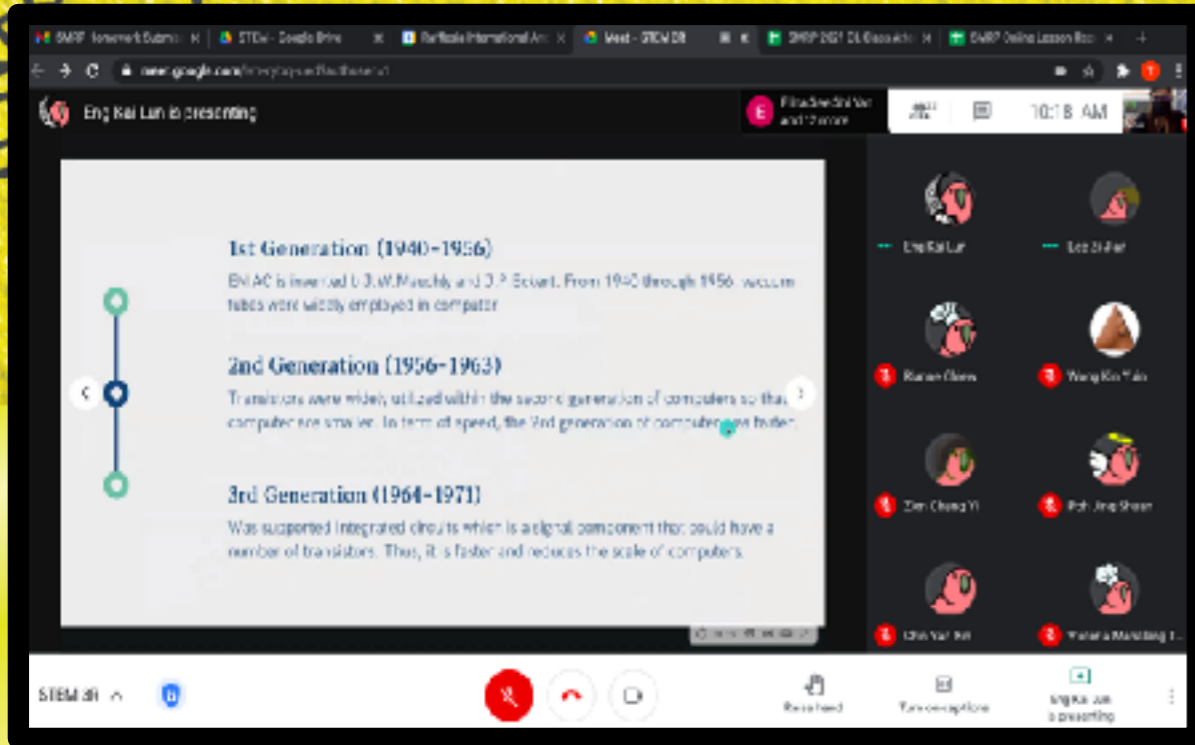
Persian Poet (Al-Karaji)



Omar Khayyam



Jordanus de Nemore




Form 3 students presented on the evolution of computer, telephone and washing machine.



Form 2 students' group presentation on the topic 'SUPERSTITIONS'


Opening an umbrella indoors

- Make sure to never open your umbrella inside as this is said that bad luck will rain down on you




Don't put chopstick sticking up in your food

Foods with chopsticks sticking up are for offerings to ancestors and spirits. The spirits would think the food is for them.




Writing names in red ink is a death threat

writing someone's name in red ink meant they had either passed away, or, if they were still living, you were wishing harm or death upon them



Washing your hair washes away good luck

Koreans will not wash their hair on New Year's Day, as it's believed to wash away the good luck





10 Tingkah Laku Bermoral dan Tidak Bermoral Dalam dan Luar Rumah

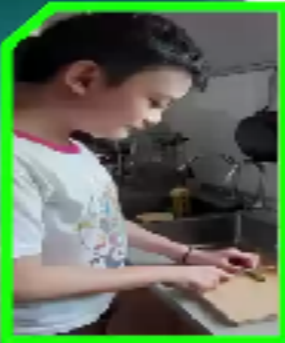

Oleh: Nicholas, Sharvin, Yagrish, Hac Ze, Jen Heng, Dhenaresan, Yi Siang, Zheng Xi, Yung Shen dan Yung Kang



Sharvin Raaj Padmanathan is presenting

4. Di Dapur

Tingkah Laku Baik :	Tingkah Laku Buruk :
<ul style="list-style-type: none"> Menzong Keluarga untuk Memasak Ramah Meributkan Keluarga Menzong Keluarga untuk Mencuci Piringan Mangkuk 	<ul style="list-style-type: none"> Berdakap Tubuh Tidak Menzong Keluarga untuk Mencuci Piringan Mangkuk dan Memasak




Perlakuan berlandaskan ajaran agama atau kepercayaan

Yuvan Ramanny Yuvராஜா is presenting

Orang India

10 TEACHINGS OF BHAGAVAD GITA




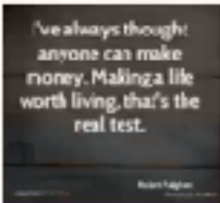


Made By : Yuvan

Yuvan Ramanny Yuvராஜா is presenting

1-5

- Concentrate on your goal do your work and focus not on the result
- Human life is full of battles : never shirk in fear - fight to the last, stand your ground
- Desire will come to your mind and go
- A mind full of thoughts about money cannot concentrate nor meditate

Ashley Fung Hai Li is presenting

Contoh tingkah laku yang baik:

1 Corinthians 13:13 : We have faith, hope and love, but the greatest of these is love.

1 John 2:9-10 : Anyone who claims to be in the light but hates a brother or sister is still in the darkness. Anyone who loves their brother and sister lives in the light, and there is nothing in them to make them stumble.


1 Peter 4:8 : Above all, love each other, because love covers over a multitude of sins.

Mark 12:31 : You must love your neighbours as yourself. There is no commandment greater than these.

Leong Kei Shaun is presenting

Agama / Kaum : Chinese / Kaum Cina

Nilai : The traditional cultural values that influence the psyche of the Chinese people are harmony, benevolence, righteousness, courtesy, wisdom, honesty, loyalty, and filial piety. / Nilai-nilai budaya tradisional yang mempengaruhi jiwa orang-orang Cina adalah keharmonian, kebajikan, kebenaran, kesopanan, kebijaksanaan, kejujuran, kesetiaan, dan ketakwaan berbakti



Martial Morality

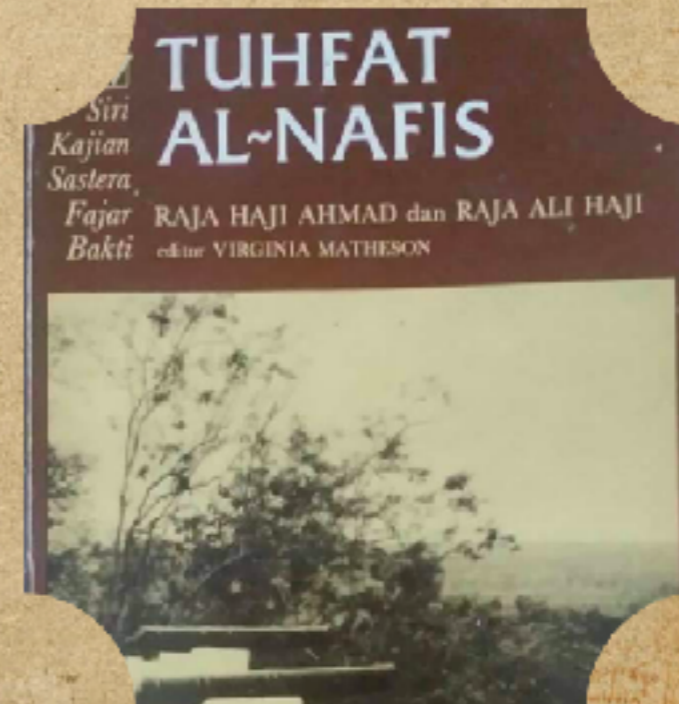
德信	Honesty	武德	忠	忠志
尊敬	Respect		仁	Benevolence 仁慈
正義	Righteousness	信	Integrity 誠信	
禮節	Treat	義	Patience 耐心	
志氣	Loyalty	勇	Courage 勇氣	



ELINA SEE SHI YIN TINGKATAN 3R

Penulisan karya kesusasteraan

- ~*Berkembang pesat.*
- ~*Mempunyai ramai cendekiawan yang menghasilkan kitab dan karya kesusasteraan yang bermutu tinggi.*
- ~*Tuhfat al-Nafis, Gurindam Dua Belas, Misa Melayu dan Hikayat Datuk Merpati Jepang.*



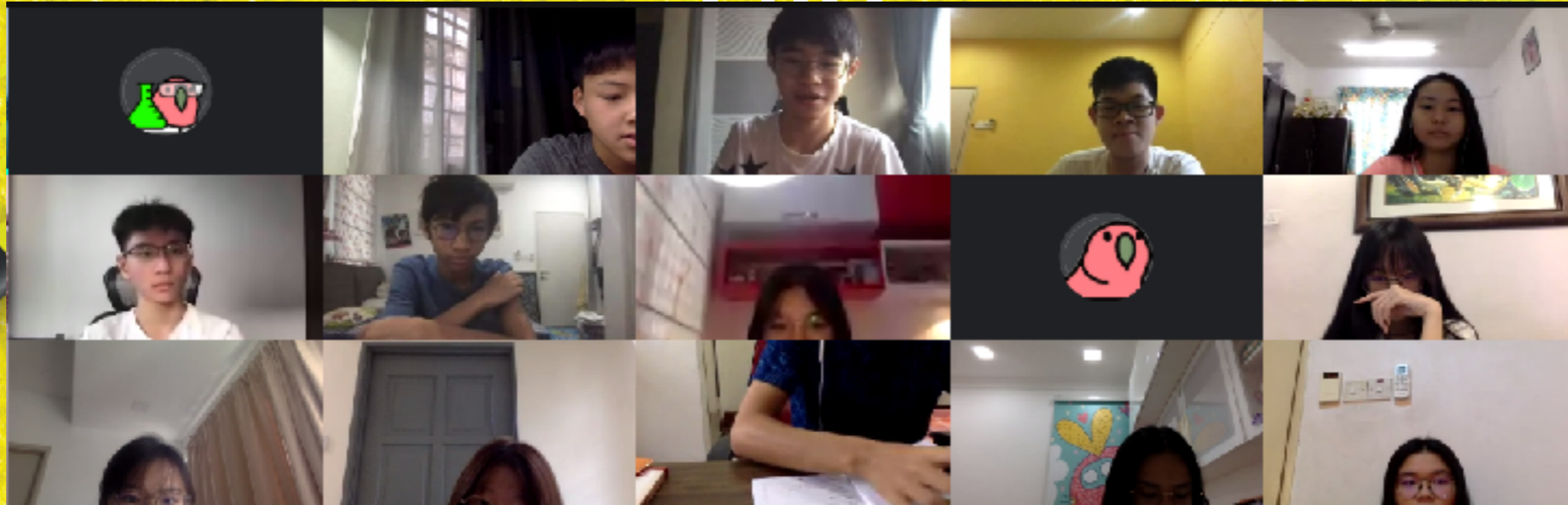



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GEOGRAFI

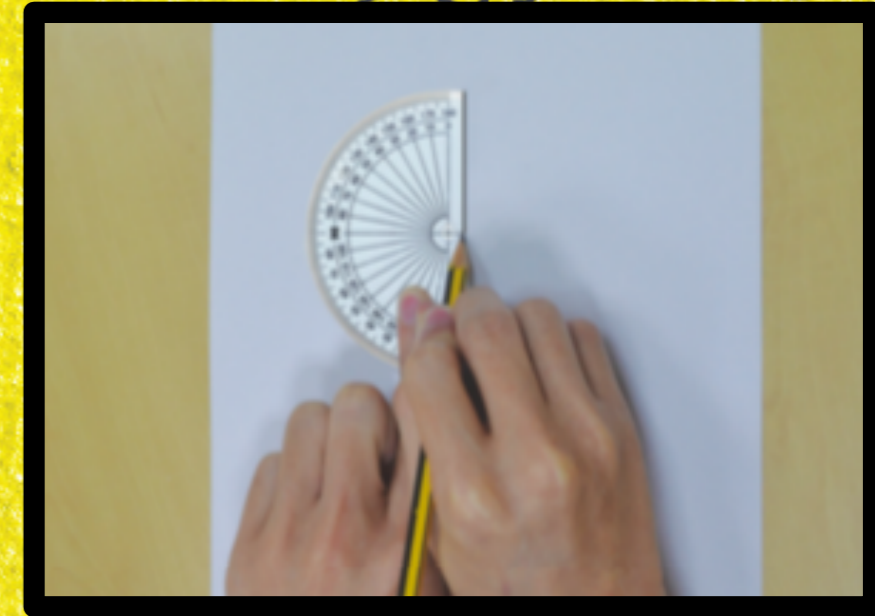
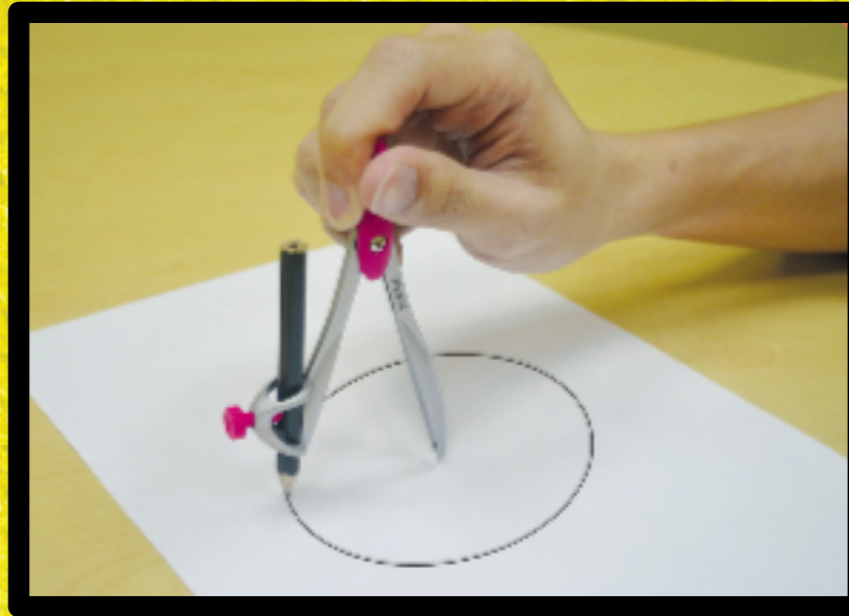
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 **Info**

Carta pai dicipta lebih 200 tahun yang lalu oleh seorang ahli graf statistik, iaitu William Playfair pada tahun 1801.

(Sumber: Infogram, 2017)



Student learn how to convert information into pie chart



URAIAN GENPIR 2

Carta Pal

BAHAGIAN B Soalan Struktur

(a) Jadual 1 berkaitan bilangan pokok buah-buahan di Ladang Berkas pada tahun 2018.

Nama Pokok	Bilangan (batang)	Peratus (%)
Durian	60	30
Rambutan	45	22.5
Nangka madu	40	20
Pulasan	30	15
Mangga	25	12.5
Jumlah	200	100%

Jadual 1

Berdasarkan Jadual 1, lakas carta pai untuk menunjukkan bilangan pokok buah-buahan di Ladang Berkas pada tahun 2018. Gunakan jejari 5 cm untuk carta pai tersebut.

Bilangan pokok buah-buahan di Ladang Berkas pada tahun 2018

Petunjuk:

- Durian
- Rambutan
- Nangka Madu
- Pulasan
- Mangga

Bilangan pokok : 200 batang

ANG XIN YI

Bilangan pokok buah-buahan di Ladang Berkas pada tahun 2018

ENG KAI LUN

PETUNJUK

- Durian
- Rambutan
- Nangka madu
- Pulasan
- Mangga

Jumlah bilangan pokok buah-buahan : 200

Bilangan pokok buah-buahan di Ladang Berkas pada tahun 2018

Petunjuk:

- Durian 30%
- Rambutan 22.5%
- Nangka madu 20%
- Pulasan 15%
- Mangga 12.5%

Bilangan Pokok 200 batang

HUNG XIN YI



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BAHASA MELAYU

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Sayidatina binti AE Majid is presenting

Cerpen: Kuih Bakul Limau Mandarin

Lim Pooi bagaikan... ta-kata Sim Pau tu. Dia mula sedar akan hekital dan keburukan suaminya selama ini. Fikirannya berclaru dan tdk keruan. Pada Sim Pau, cerita yang berlaku adalah kerana sikap tamak dan...

**ANALISIS CERPEN
'KUIH BAKUL LIMAU
MANDARIN'**

FORM 1 RESPECT

Sayidatina binti AE Majid is presenting

Cerpen: Kuih Bakul Limau Mandarin

Sim Pau, berasa risau melihat keadaaran suaminya yang sematin kerus. Dalam ulam dia terbiak, "Baiklah, Lim Meng, Papa kau dah lak, marilah kau lagi." Setelah tiba, kedengaran pintu ramah diketuk. Sim Pau yang berada di dapur segera menapak ke pintu dan berasa sangat gembira apabila melihat Lim yang berdiri di...



BRANDING: Form-3 student produced a name card using digital tools. The students practiced their skill to design the business card by using the canva software.



LEE MAE YEN



MARCUS



RIANNE



HENRY



KAI LUN



ANG XIN YI



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VIRTUAL COFFEE MORNING (GOOGLE MEET)

Date: 26th March 2021

Time: 2.45pm - 3.45pm

The Virtual Coffee Morning for SMRP will be held as scheduled. Those interested, please click the Google Meet link below to join.

Google Meet Link:

meet.google.com/tdu-wjbt-vav





SMRP FACE-TO-FACE CLASSES

DATE	SMRP
05/04/2021	FORM 1 - FORM 3

- Online Lesson will resume on 22 February 2021 for students until they are allowed to attend face-to-face classes according to the MOE announcement.
- Please be informed that the Online Lesson will not be conducted when face-to-face lessons resumes.

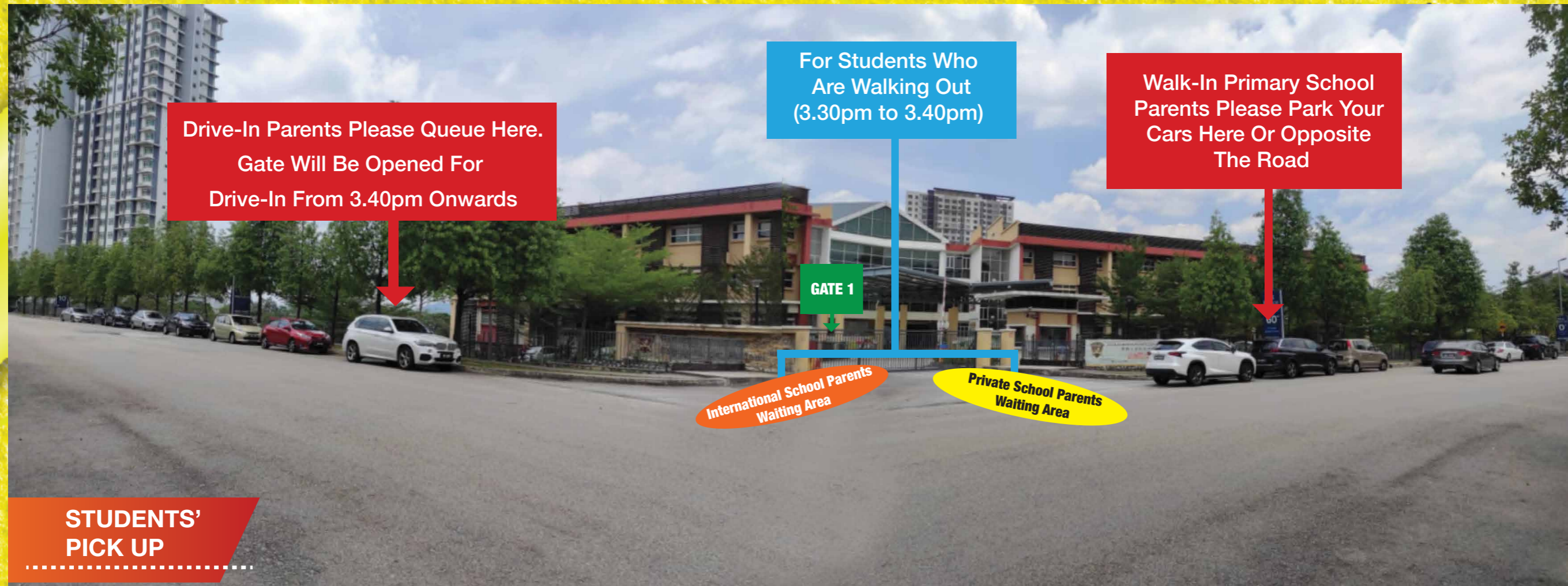


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Road Map for Parents Pick up 2021





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THANK YOU!