

WELCOME

Thank you for taking the time to attend this Parent Engagement session



AGENDA

- 1. Introduction
- 2. Home-School Collaboration
- 3. School Matters & Student Recognition
- 4. 2024 Curriculum Highlights
- 5. Q&A
- 6. Feedback



Home-School Collaboration



School Meals Programme (for Students who are in FAS)

- Needy students under SMP are given:
 \$7 per day for meals in school canteen during school term
- Meals provided comply with the Healthy Meals in Schools Programme guidelines
- Parents of FAS students under SMP are advised not to provide additional pocket money

On a daily basis:



- Express care and concern
- Reduce anxiety and stress by providing the child sufficient time for rest and play
- Provide timely and specific praises
- Engage in positive conversations with your child, focus on what well.

- Encourage your child to be <u>responsible</u> and <u>independent</u>:
- (1) Establish Rules
 - Set rules together with your child
 - Establish a regular time for homework.
 - Enforce it consistently

- (2) Monitor your child's homework
 - Check the Students' Handbook
 - Instil a daily routine of self-revision at home



What you can advise your child to do...

- Write down the homework assignments in the Student's Handbook, listing the subjects and due dates.
- Inform the teacher if a task is not understood or if there will be difficulty completing it on time.
- Ensure that homework assignments are brought home to be completed and not left in school.

How you can help your child ...

- Check the Student's Handbook daily to view the homework assignments for the day.
- Ensure that all assignments are completed by the due date and placed in the homework folder.
- Guide your child to set aside a regular study time and establish good study habits. Remind your child to complete school homework first then tuition work.

How you can help your child ...

- Be mindful not to overload your child with too many out-of-school activities
- ➤ Be encouraging and supportive, praising your children for their effort in completing their homework
- > Consult the teachers on your child's progress

How you can help your child ...

> Set aside time every night to read with/for your child



https://www.straitstimes.co m/opinion/parents-wantwell-read-kids-but-are-theythemselves-reading



How you can help your child ...

- Ensure your child has enough sleep
 - ✓ Recommended total number of hours of sleep*

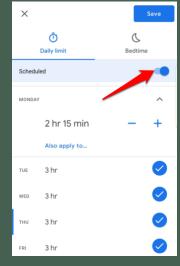
	Age Range	Recommended Hours of Sleep
Newborn	0-3 months old	14-17 hours
Infant	4-11 months old	12-15 hours
Toddler	1-2 years old	11-14 hours
Preschool	3-5 years old	10-13 hours
School-age	6-13 years old	9-11 hours

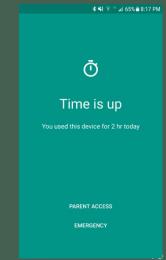
How you can help your child ...

- Screen Time
 - ✓ Screen time should not be a routine part of childcare
 - ✓ Access to devices must be supervisedNo access to social media (Instagram/Tik Tok)
 - ✓ Limit the exposure duration to devices & avoid screen time 1 hour before bedtime.

 Family Link App — helps manage screen time usage & access to apps/sites







How you can help your child ...

Cyber Wellness Resources



Parents as Partners



It is important for the students to know that the teachers and parents are in the same team. A positive relationship between parents and teachers will result in a happier school experience for the child.

Listen to your child. If you have concerns, avoid reacting.
Respond **calmly** and say, "Let me clarify with your teacher".

Communication



Ways of communication between teachers, parents and students to provide feedback on students' holistic development:

- Class Dojo
- Email
- Parents Gateway (PG)



 Keep regular contact with your child's teachers

 Contact us if you have any queries or feedback

Read all PG notifications

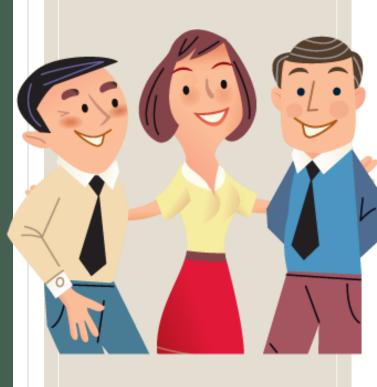
Parents Gateway

- Stay updated on school's programmes and activities
- Be prompt in reading and responding to the notification
- Give consent for your child to attend school activities
- Take note of date, time and venue of an activity and share with your child





School Matters & Student Recognition



2024 School Curriculum Hours

Reporting Time

7.30am
(Be punctual & Have a good breakfast before school!)

Dismissal Time

1.30pm

4pm

(during remedial and CCA days

Recess 10am to 10.30am

Lunch break

1pm to 1.30pm (on CCA days)

Snack break

12pm to 12.30pm (15 min)



CCA and Remedial Time

- Remedial lessons (Mondays / Thursdays)2 pm to 4 pm
- CCA Tuesdays2 pm to 4 pm

Attendance

> Absent

- ✓ A <u>Medical Certificate (MC)</u> or <u>parent's letter with valid reason</u> has to be submitted for child's absence
- ✓ Overseas holidays & child's birthday are not valid reason for absence from school during term time

Help develop good habits in your child

Be in school early and do not miss school unnecessarily.

Routines are very important for young students.

Recognising efforts and good character!

Live out our ASPIRE core values in all school settings

Exhibit school and class wide expected positive behaviours

across all lessons.

ASPIRE & Star Student award

ECHA Award

> EAGLES Award

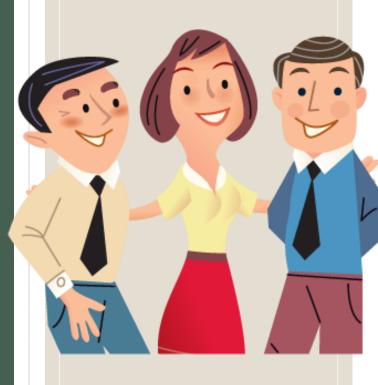
Character Excellence Award





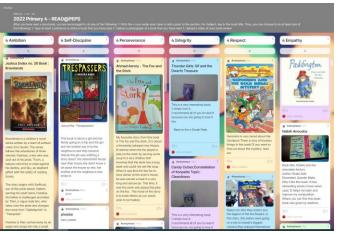


2024 Curriculum Highlights



English @ PEPS



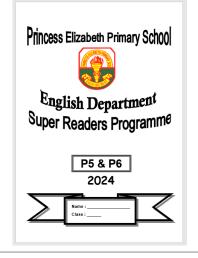


Princess Elizabeth Primary School

English Department
Super Readers Programme

P1 & P2
2024





Super Readers Programme

To widen
 students' reading
 repertoire
 through
 extensive
 reading











Language Fortnight cum Characters Alive Day

opportunities
for students to
learn the
English
Language
through fun
and engaging
activities

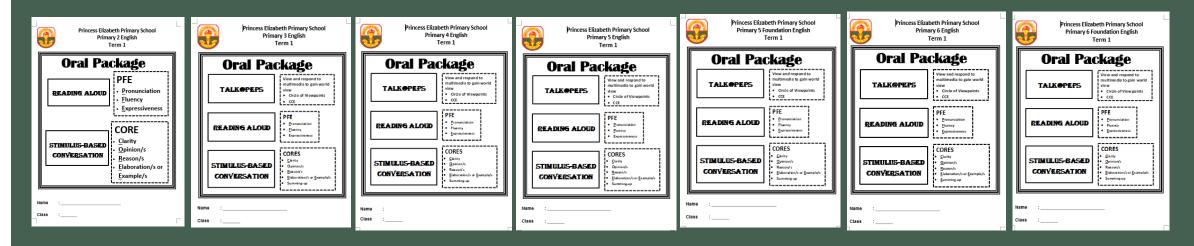


P2 – P6 Writer's Craft

→ To develop interesting plots using literary effects that will hook the readers

P2 – P6 Oral Package

→ To promote the use of Standard English, and hone students' skills in reading aloud and stimulus-based conversation



Muffin Baking

Math and Muffins? Learning does not stop in the classroom, learning extends into the kitchen for our Primary 4 students!







In this activity, students apply the Big Idea about proportionality to make delicious muffins with their classmates.

HEART in Math (Heuristics and Reflective Thinking)

Thinking skills and heuristics are essential for mathematical problem solving.

Thinking skills comprise of processes that the students can apply e.g identifying patterns and spatial visualisation, etc.

Heuristics are strategies used for problem solving in a quick way that delivers a result in an efficient manner.

POLYA'S 4 Steps Problem Solving

@ PEPS



Understand

Do you understand all of the words in the problem?

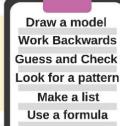
What is the important information given?

Annotate them.

Plan

What strategy should you use to solve the problem?

Make a plan by gathering your ideas and finding patterns.





Do

Carry out the plan by using the strategy that you have chosen.

Check

Look back and reflect.

Have you answered
the question?

Is your answer reasonable? Have you included the units? CCE: Self-discipline
I will practise POlYA's
4 steps and persevere at
problem solving

Excellence 2k (E2k)

The E2k Mathematics Programme aims to develop students mathematical reasoning skills and deepens their conceptual understanding through an inquiry approach









Students had the opportunity to engage discovering STEM concepts in a bigger and more interactive manner. Incorporating the daily items that we see around us, students explored Science, Technology, Mathematics and Engineering through a series of activities planned.

School-Home Partnership

Our students do best when schools and parents work hand in hand to support them

Monitor your child's work

- Have a daily routine of math exercises daily (including revision)
- Ensure timely completing and submission of homework
- Encourage them to check their work for accuracy and not speed.
- Ensure that they have shown you their work and filed it properly to facilitate revision.
- Develop factual Fluency of Basic Math Fact e.g List factors of a number up to 100 and multiples of a number up to 10

School-Home Partnership

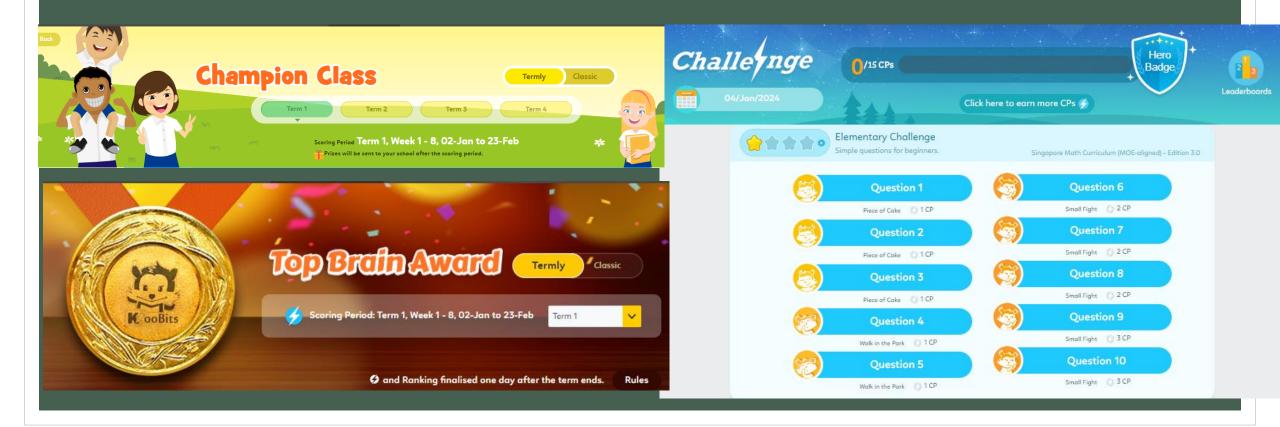
Koobits

in hand to support them Interactive, fun and engaging way in getting students to master Mathematics

Our students do best when

schools and parents work hand

Promotes self-directed learning



School-Home Partnership

As a pillar of strength and support for your child ...

- Affirm and praise the effort he/she has put in the subject
- Encourage them to approach their math teachers if they encounter any challenges.
- Provide joy of learning via physical or digital math games logic puzzles and math magazines
- Discuss the use of Math in daily life
- Guide them to manage their stress by looking out for any change in behaviour or temperament.

Science @ PEPS

Learning Resources for P4 (2023 Syllabus)



New Textbook and Activity Book
SPARKLE Kits

SLS Learning Experiences

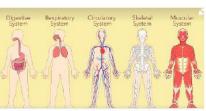


Student Learning Space (SLS)

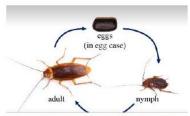
These are some of the newly uploaded resources in SLS for the lower block (P3/4).



Fungi



Human Systems



Life Cycles of Animals



Expansion and Contraction

Think like a Scientist: Q Using Claim, Evidence & Reasoning



Claim

(The Answer)

Answer the question or make your choice.

Sentence starters:

I choose ...

I predict ...

I think it is ...







Evidence

(The Clues)

What's the observable evidence from the question/picture/data that supports your claim?

Sentence starters:

The data shows ...

The diagram shows ...



Reasoning

(The Whys)

The science concepts that you have learned that shows how the evidence supports your claim.



Think like a Scientist: Q Using Claim, Evidence & Reasoning



CER applied in the learning of functions of the parts in the human digestive system

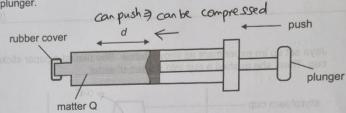
Gastro-KNOW-ME

	Small Intestine					
	The(item chosen)	represents the small intestine				
	because it					
	(function o	f (tem)				
	just like the small intestine that					
	(function of small intestine)					
	Large Intestine	•				
	The(item chosen)	represents the large intestine				
	because it					
	(function	of item)				
	just like the large intestine that					
	(function of large intestine)					

CER applied when answering open-ended assessment items

8 Pin Xiu investigated the properties of three different matter, Q, R and S. She filled a syringe with matter Q. She tightly sealed the tip of the syringe with a number cover.

Then, she pushed the plunger in and measured *d*, distance moved by the

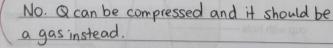


Pin Xiu repeated the experiment for matter R and S. She recorded the results as shown below.

Matter	Distance moved by plunger, d (units)				
Q		3	1	gas V	Clair
R	space in the	0	7	C V II Va Va	
S	as he combres	0		solia) liquic	

(a) Based on the above results, Pin Xiu concluded matter Q was a liquid.

Do you agree? Explain why. [1]



reasoning

Science Learning Tourney to Gardens By The Bay

Students learn about plant diversity and observe and compare different plant parts. Students also learn the usefulness of plants and how important they are to other living things.



Experience STEM in School!

River-crossing Children in Philippines to Go to School

How might we use Lego

to build our boat so that it floats on water?

Turkey-Syria Quake

How can we use toothpicks and

plasticine to make stable structures?









MTL @ PEPS

Modeled Sustained Silent Reading 身教式持续安静阅读

15 minutes read

One period per week (15 minutes read, 15 minutes share.)



- Students are allowed to take charge of their own reading.
- They are free to choose books that interest them, instead of being assigned specific books to read.
- The classroom is quiet for 15 minutes. The teacher is sitting at his/her desk reading a book of his/her choice. Each student in the class is sitting at his/her desk, silently reading a book of choice.
- Students form their reading habit by regular immersion in a conducive environment for individual silent reading during curriculum time.









Teachers:

- Dedicate regular reading time and physical space;
- Provide students with sight selection of books books chosen are based on personal interest and difficulty levels.
- Model joyful silent reading during MSSR;
- Allow students to make decisions for their own reading choices;
- Encourage students to read whenever they have free time,
 e.g. during change of periods.
- Not to dictate the books children read, tell or force students to finish any books;
- Not to ask students to submit book reviews.

Students:

- Choose suitable books (based on personal interest, difficulty levels) for reading;
- Read a book of their choice for 10-15 min regularly to form reading habit;
- Complete simple recording of books read.

Language Fortnight

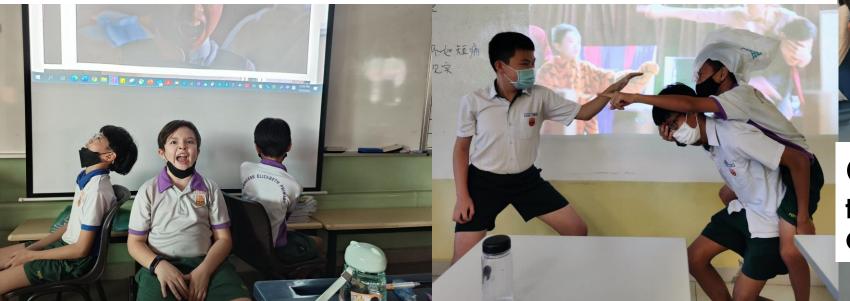
Joy of Learning, Language comes Alive!



Portrayal -Avvaiyaar, the Tamil Poet Recitation of Tamil poems

My name is Devadhaardhni from 4S. I am portraying the character of Avvaiyaar the Tamil poet. The story is about how a young boy tricked her. Avvaiyaar had a momentary pride and thought that the boy was illiterate and she was knowledgeable. This incident made her realise that nobody should be neglected.

Watch a Movie - Portray the Characters - Freeze Frame!



Guess the Occupation



Talk@PEPS

Active Learner, Proficient User, Concerned Citizen

Contemporary Issues

Discussions

Opinions / Point of View

Reflections

Princess Elizabeth Primary School + 6 * 8mo
2022 P6 CL TALK@PEPS



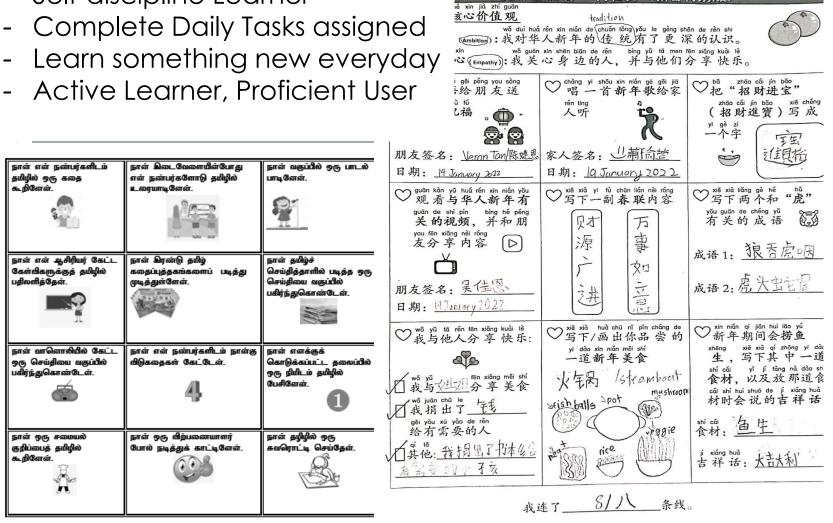
MTL BINGO Challenge

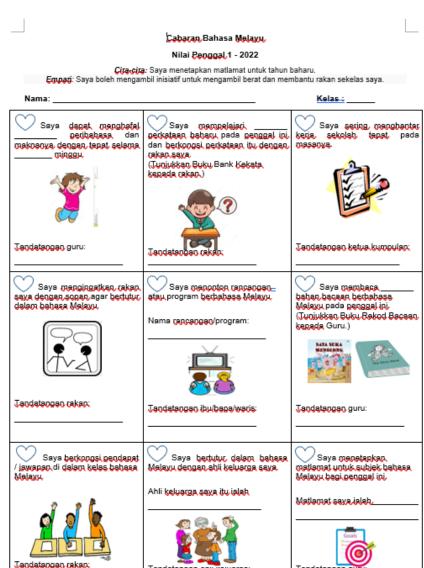
Developing Everyday Leader in Learning of Mother Tongue Languages

燕丘后 4思 班级: 5(4 日期: 一月十九日

华文课堂挑战 一月任务 (新春特别版)

- Self-discipline Learner
- Complete Daily Tasks assigned
- Active Learner, Proficient User





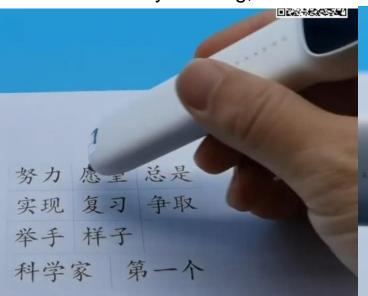
Useful Tools for Learning of Mother Tongue Languages

Youdao Dictionary Pen/ Alpha Egg Translator Dictionary Pen

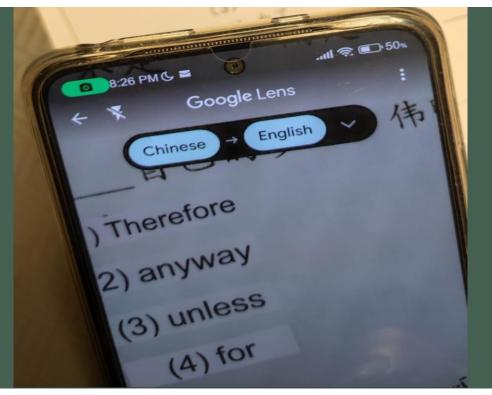
- Learn Languages with Interactive and Voice Assistant
- Translate languages to English by scanning text
- Can be purchased online / Popular Bookstore
- For use in daily learning, not allowed for PSLE written exam

Google Translate Camera App

Scan image(e.g. worksheet) using handphone camera; Translate text in images (e.g. Chinese characters, Malay, Tamil Words in worksheets)









PLEASE SCAN THE QR CODE TO GIVE US YOUR FEEDBACK.



