

Primary 4 Parents Engagement

A Vibrant School to Learn with Passion and Serve with Pride



Welcome Address



A Vibrant School to Learn with Passion and Serve with Pride

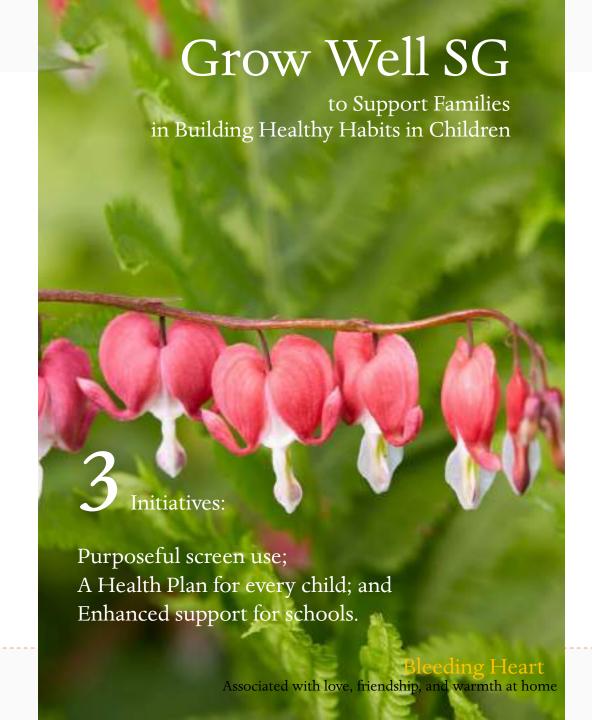
Grow Well SG emphasises early intervention in four key areas:

Eat Well - Fuel for growth and learning. Good nutrition can support growth and enhance overall health and development.

Sleep Well - Rest for success. Healthy sleeping routines can improve concentration, mood and physical development.

Learn Well - Engage in diverse learning experiences for holistic development. Excessive screen use and unrestricted access to digital technology may hinder our children's learning and affect their mental well-being.

Exercise Well - Active bodies, active minds. Regular physical activity can strengthen bodies, sharpen minds and boost self-esteem.



An inclusive education system with opportunities for all

Every Child is provided with Timely and Appropriate Support to learn and achieve his/her potential

Every Teacher can help diverse learners to achieve their potential by cultivating an inclusive learning environment

Every Parent is understanding and caring to every child and others' children for their growth

Every School is committed to a culture that embraces and values students with diverse needs



3 areas we can work together on to foster School-Home Partnership

Respectful Communication

Respectful Communication

Real Connections



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

Respectful Communication

Foster kind words and actions between schools and educators



Listen to and understand each other's perspectives and concerns regarding each child



Communicate kindly using official channels. Teachers are not required to share their personal mobile numbers



Respect each other's time by communicating during working hours



Role Models

Show our children the skills and values they need for life



Find joy in everyday experiences with our children



Instill confidence by encouraging responsibility and believing in our children's abilities



Model good values in words and actions





Check out this video on MOE
YouTube for tips on how parents can
support the social-emotional
learning of their children.

Real Connections

Cultivate strong relationships and healthy habits in this digital age

Establish good habits for our children to stay confident and in control of their technology use



Provide a balanced mix of engaging online and offline activities, at school and at home

Build strong bonds through shared experiences and meaningful conversations







Check Parenting for Wellness Toolbox for conversation starters to facilitate meaningful conversations, and practical strategies on parenting in a digital age.



Love and affection
Consistency and boundaries
Communication and listening
Encouragement and support





Our children make our hearts smile every day.

Primary 4 Curriculum Briefing





Agenda



01

02

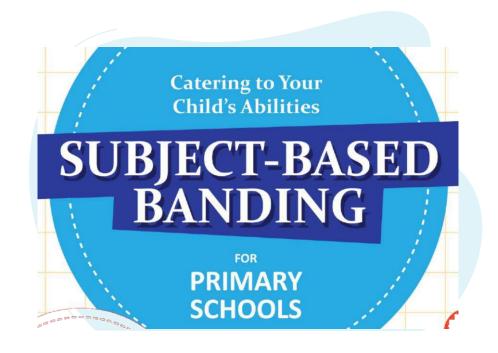
03

P4 Subject Based Banding

Implications for PSLE & Secondary School Admission

P5 Class allocation

O1 P4 Subject Based Banding





P4 Subject Based Banding

- A refinement to the streaming process to help each child realise his potential, based on his strengths
- Provides greater flexibility for your child by offering him/her the option of a combination of **standard** and **foundation** subjects, depending on his aptitudes and abilities
- Subject combinations instead of streams in Primary 5 and 6





allow your child to focus on and stretch his

potential in the subjects that he/she is

strong in while building up the

fundamentals in the subjects that he needs

more support in.

Achievement & Band Grades at P3-4

Band 1

(85% & above)

Band 2

(70 - 84%)

Band 3

(50 - 69%)

Band 4

(<50%)

Is very good in the subject

Is good in the subject

Has adequate grasp of the subject

Has elementary grasp of the subject

Subject Combinations in P5

If your child (for P4 exams)	Your child may be recommended to
Passes all 4 subjects and performs very well in Mother Tongue Language	4 Standard + Higher Mother Tongue Language (4S1H)
Passes all 4 subjects or passes 3 subjects	4 Standard (4S)
Passes 2 subjects or less	4 Standard (4S) 3 Standard & 1 Foundation (3S1F) 2 Standard & 2 Foundation (2S2F) 4 Foundation (4F) 3 Foundation & 1 Standard – MT (3F1S(MT)

Higher Mother Tongue

Consider carefully if your child should take HMT

- Does she have an interest in and flair for the Mother Tongue language?
- Is she coping well for the Standard subjects English, Maths, Science and Mother Tongue? Or should she be spending more time on them, rather than HMT?
- Students who obtained <u>Distinction/Merit/Pass in HCL and a PSLE Score</u> of 14 or better at PSLE will be eligible for posting advantage to SAP schools.

How does P4 SBB work?

@ end of P4

School recommends a subject combination based on the student's results.

Parent exercise option

@ Primary 5

Student takes subject combination chosen by parents

@ Primary 6

Student takes subject combination decided by his school based on performance at P5



02

Implications for PSLE & Secondary School Admission



PSLE Scores using Achievement Levels

- Each PSLE subject will be scored using Achievement Levels (AL).
- PSLE Score will be the sum of the Achievement Levels of their four PSLE subjects (English, Math, Science and Mother Tongue). PSLE Scores can range from 4 to 32, with 4 being the best possible total score.

Grades for Foundation	Foundation Raw Mark Range	Equivalent Standard Level AL
А	75 - 100	6
В	30 - 74	7
С	< 30	8

Standard Subjects

AL	Raw Mark Range
1	≥ 90
2	85 - 89
3	80 - 84
4	75 - 79
5	65 - 74
6	45 - 64
7	20 - 44
8	< 20

Holistic Development Profile

Page: 1 of 1 Date: 29 Nov 2020

Name : Joyce

Age on 1st Jan : 10 Identification No: T09XXXXXF
Class : 5 Challenge S/N : 5 Subject Combination: 3S1F(FSC)

Form Teacher : Miss Tan Co-Form teacher : Miss Low

SUBJECT	Т	ERM 3: WA	END	OF YEAR EXAM		OVERALL
	Mark	AL	Mark	AL	Mark	AL
ENGLISH LANGUAGE	85	2	88	2	86	2
MATHEMATICS	74	5	76	4	75	4
FOUNDATION SCIENCE	65	В	74	В	70	В
CHINESE LANGUAGE	87	2	88	2	88	2
		Grade		Grade		Grade
SOCIAL STUDIES		-		-		А
ART		-		-		A
MUSIC		-		-		В
PHYSICAL EDUCATION		-		-		В

OVERALL

Total Achievement Level (AL) Score : 15
Attendance : 95/95
Class for Next Year : P6-CH
Subject Combination for Next Year : 3S1F(FSC)

Conduct (OVERALL) : VERY GOOD

Comments (OVERALL) : Joyce shows respect towards her teachers and friends and has a

strong sense of responsibility in fulfilling the tasks given to her. In class, she participates actively in group discussions, while keeping an open mind and accepting alternative views from her classmates. She is able to organise and present information confidently in front of her

class mates.

Teacher's Signature Principal's Signature Parent's Signature

Example of HDP in P5/6

EL	2
MA	4
FSc	7
CL	2
Total AL Score	15

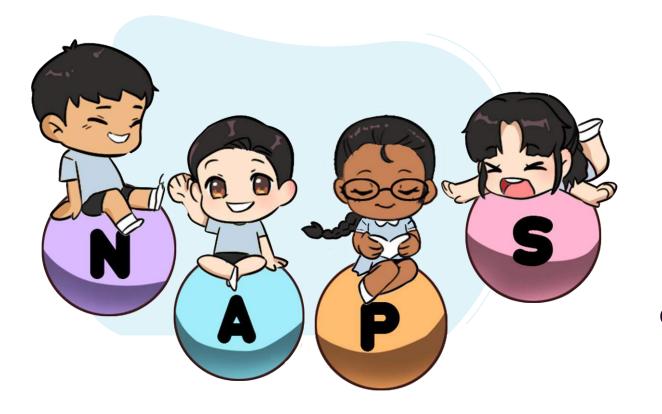
Posting to Secondary School

• Full Subject Based Banding in Secondary Schools since 2024

 Removal of Express, Normal(Academic) [N(A)] and Normal(Technical) [N(T)] streams

PSLE Score	Posting Group(s)	Indicative level for most subjects at start of Secondary 1
4 - 20	3	G3
21-22	2 or 3	G2 or G3
23 - 24	2	G2
25	1 or 2	G1 or G2
26 - 30 (with AL7 or better in EL and MA)	1	G1

• From 2027, graduating students will sit for the **Singapore-Cambridge Secondary Education Certificate (SEC)** examinations, at their respective subject levels (i.e. G1, G2, G3).



03

P5 class allocation



P5 class allocation

Ol All classes are of mixed ability.

03

Students are banded according to their results at the end of Primary 4 and allocated classes best suited to their pace of learning.

Socio-dynmaics of the classes are also a key consideration.

Resources are set aside to support low progress learners with smaller sized classes.



English Language



What is STELLAR?

Strategies for

English Language Learning And Reading

It aims to nurture students who are confident communicators, critical thinkers, and effective users of English.

It is designed to develop students' language skills through a rich and engaging literacy experience – to further develop in them the values, dispositions and skills to listen actively to multiple perspectives.

P4 Assessment Plan

TERM 1	TERM 2	TERM 3	TERM 4
Weighted Assessment (Bite-size)	Weighted Assessment (Performance Task)	Weighted Assessment (Bite-size)	End-of-Year Examination
15%	15%	15%	55%

P4 EXAM FORMAT

Components	Marks
Paper 1 (Writing) - 3 pictures given as a stimulus to guide students to write about the given topic.	20
Paper 2 (Language Use)	50
Paper 3 (Listening Comprehension) - Picture Matching, Picture Sequencing, Note-Taking and Listening to Text	14
Paper 4 (Oral Communication) - Reading Aloud - Stimulus-Based Conversation	16
	Total : 100

P4 EL PAPER 2

Components	Question Type
<u>Grammar</u> - 18 marks	MCQ 2 Grammar Cloze Texts
Vocabulary - 6 marks	MCQ
Synthesis and Transformation - 4 marks	Open-ended Questions
Editing for Spelling and Grammar - 4 marks	Open-ended Questions
Comprehension - 2 Texts 18 marks	MCQ, FIB, Sequencing, Open-ended etc

For EYE, 30% of the paper will be based on Basic Items as directed by MOE.

P5 EXAM FORMAT

Components	Marks (EL)	Marks (FEL)
Paper 1 (Writing)Situational WritingContinuous Writing	50	25
Paper 2 (Language Use and Comprehension)	90	40
Paper 3 (Listening Comprehension) Picture Matching and Listening to Text (MCQ)	20	15
Paper 4 (Oral Communication) Reading Aloud Stimulus-based Conversation	40	20
Total	200	100

P5 EL PAPER 2

Booklet A	Marks	Booklet B	Marks
Grammar	10	Grammar Cloze	10
Vocabulary	5	Editing for Spelling and Grammar	10
Vocabulary Cloze	5	Comprehension Cloze	15
Visual Text Comprehension	5	Synthesis / Transformation	10
		Comprehension OE	20
Total	25	Total	65
		Total for Booklets A and B	90

P5 FEL PAPER 2

Booklet A	Marks	Booklet B	Marks
Grammar	5	Form Filling	3
Punctuation	2	Editing for Grammar	3
Vocabulary	3	Editing for Spelling	3
Visual Text Comprehension	5	Synthesis	3
		Comprehension Cloze	3
		Comprehension (Passages A and B)	10
Total	15	Total	25
		Total for Booklets A and B	40

NAPS Reading Programme

- Reading infused in all EL lessons
- Writing Process
- Oracy lessons
- Sustained Silent Reading at the start of EL lessons every day
- Fortnight Library Visits
- Class Library Books
- Free Access Books
- Pre-Assembly Sharing on books and authors
- Use of authentic materials
- Newspaper articles
- Subscription to Little Red Dot

School-Home Partnership



Encourage Joy of Learning by ...

- not over-emphasising academic performance
- focussing on your child's/ward's learning journey, rather than compare them to others

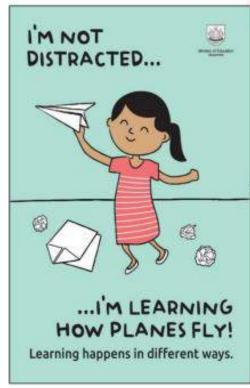






Give your child/ ward the time and space to deepen learning











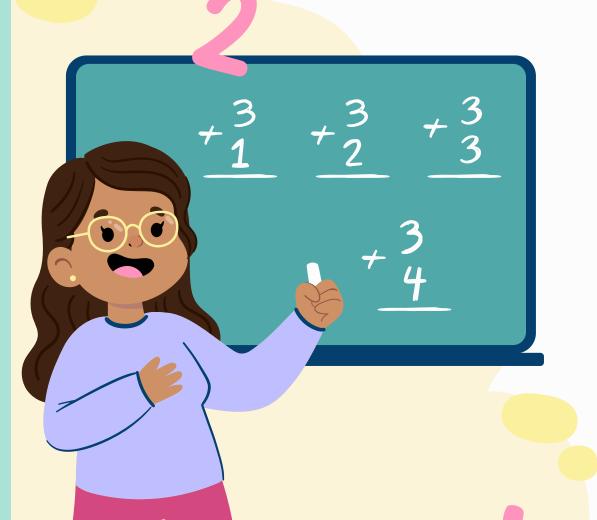
Encourage your child to read

- Help your child to choose a book he/she likes
- Ensure that your child has a good book to read in school
- Introduce your child to varied genres of books
- Bring your child to the library or bookstore
- Be a Role Model



A Vibrant School to Learn with Passion and Serve with Pride





Learning of Mathematics

at Primary 4

Curriculum Framework

Build numeracy and conceptual understanding

Belief, appreciation, confidence, motivation, interest and perseverance

Proficiency in carrying out operations and algorithms, visualising space, handling data and using mathematical tools

Attitudes Mathematical Processes **Problem Solving** Skills Concepts

Understanding of the properties and relationships, operations and algorithms

Awareness, monitoring and regulation of thought processes

Competencies in abstracting and reasoning, representing and communicating, applying and modelling

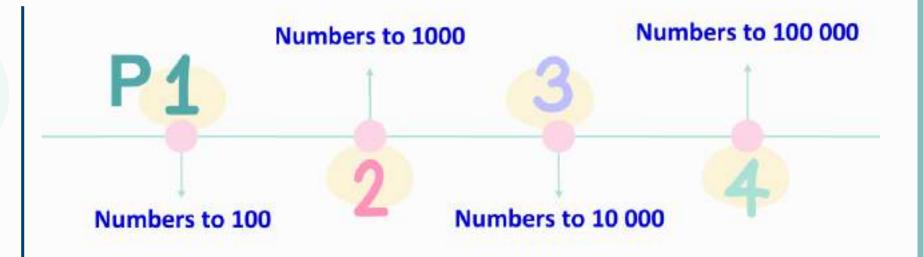


Learning Outcomes



The central focus of the mathematics curriculum is the development of mathematical problem-solving competency. Supporting this focus are five inter-related components — concepts, skills, processes, metacognition and attitudes.

Learning Process



Introduce concepts in a spiral progression over the years





Use of CPA approach to promote conceptual understanding

Learning Process



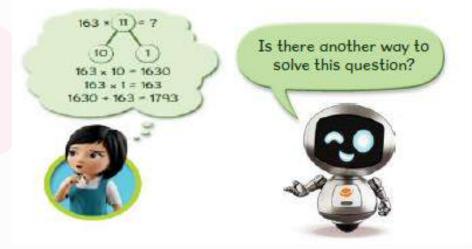




Use a blended approach to enhance learning and sustain interest



Ask questions to promote critical thinking and deepen conceptual understanding



NAPS STAR APPROACH TOWARDS PROBLEM SOLVING



SEE What is Given

- Read the question given carefully.
- Circle the important information in the auestion.



THINK of a plan

- Based on the keywords and information circles, think of which heuristic is suitable to solve the question.
 - Model Drawing
 - Guess and Check
 - o Make a List/Table
 - Supposition
 - Working Backwards
 - Look for a Pattern



Act on my plan

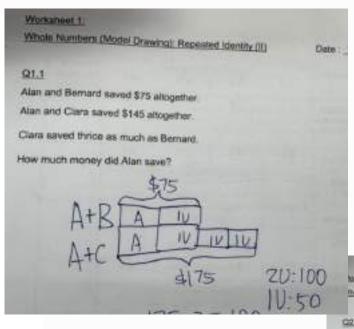
 Solve the problem according to the method chosen.

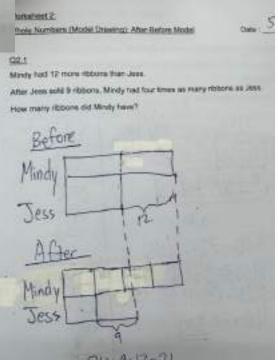


REFLECT/RELOOK on my solution (Check)

I have checked the following:

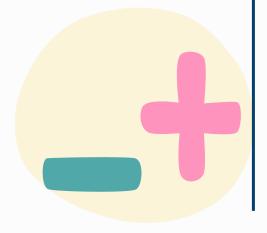
- Using the correct data.
- Drawing the model that is according to the question.
- Write the correct unit(s) where necessary.
- Work backwards to find one of the <u>information</u> given in the question.





Math around us

Authenticate learning experiences





Two families would like to visit the Zoo on a weekend.

Mr Lee's family consists of 2 adults, 1 senior citizen and 2 children.

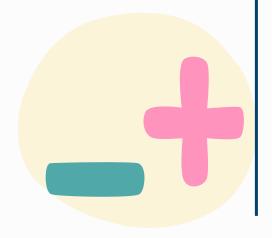
Mr Adam's family consists of 2 adults and 3 children.

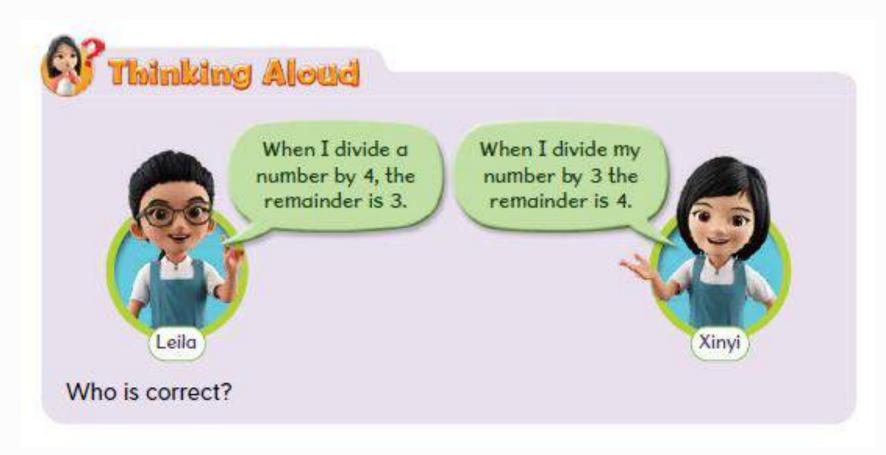
How much would the tickets cost for each family?



Reasoning and communication

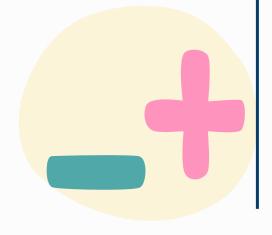
Encourage use of Math language to reason ideas

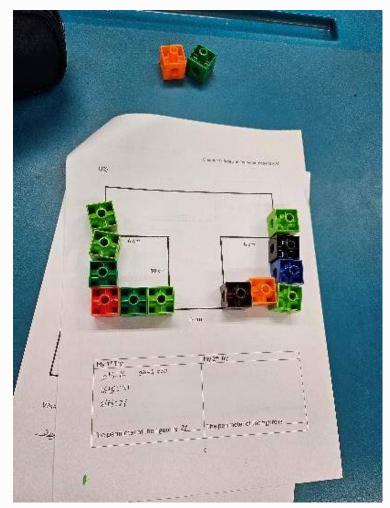




Hands-on approach

Concretise learning using manipulatives







Math Programmes

To support and strengthen learners







NAPS Math Week to add excitement using games and puzzles





Learning Support for Mathematics (LSM) to support learning and instil confidence



Moving Forward

Difference between Foundation and Standard Mathematics

Foundation Mathematics

Revisit concepts learnt to ensure basic foundation on numeracy are strengthen

New topics such as percentage, rate

Standard Mathematics

Continuation with the spiral progression of concepts

Introduction of new concepts

Partnership

Home and school to bring out joy of learning





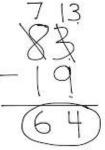




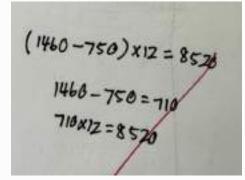




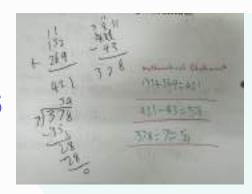




Renaming



VS



Use common Math vocabulary consistently

Clear evidence of Math process when presenting work solutions



Thanks!

Do you have any questions?

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lisa_lee-chong@schools.gov.sg neo_poh_tin_justina@schools.gov.sg

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2025 P4 Mother Tongue Languages

A Vibrant School to Learn with Passion and Serve with Pride



OBJECTIVES

- To nurture & mould students into individuals of strong character with good communication skills and a love for mother tongue
- To promote ethnic culture & inculcate good moral values in all our students
- Our students can connect with wider communities across Asia and the world.

OVERVIEW OF MTL TEACHING & LEARNING



Reading & Oral Communication Skill

- Supplementary Reading Materials (Class Library books, 《新天地》, e-tutor)
- Comprehensive Oral Resources to help develop students' oracy skills.

After-School Remediation Programme

• Language Skill-based Focus (for selected pupils with concerns)



Department Programmes & Activities

- Festival Celebrations: Chinese New Year, Hari Raya Puasa and Deepavali
- Overseas Learning Trip: Penang
- Reading Programme
- ➤ Mother Tongue Fortnight
- Primary 4 Cultural Camp
- Level competition

P4 Assessment Plan



			Established 1940		
Term 1	Term 2	Term 3	Term 4		
Weighted Assessment (Listening Comprehension)	Weighted Assessment (Bite- size/Paper 2)	Weighted Assessment (Writing)	End-of-Year- Examination (EYE)		
15%	15%	15%	55 %		

P4 EYE EXAM FORMAT



Components	Marks
Paper 1 (Writing) - 4 Pictures Essay (CL: not less than 80 words; ML: not less than 100 words; TL: not less than 70 words)	15
Paper 2 (Language Use & Comprehension)	45
Paper 3 (Listening Comprehension)	10
Paper 4 (Oral Communication) - Reading Aloud - Picture Description - Conversation (related to the picture)	30
	Total . 100

Total : 100

P4 MTL PAPER 2



Chinese	Malay	Tamil
Choose the correct	 Suffixes and Affixes 	Case Marker
character	 Proverbs 	Proverbs
 Choose the correct word 	 Completing a text 	 Cloze Passage
 Word matching 	 Comprehension 	 Comprehension
 Cloze Passage 	(MCQ & Written	(MCQ & Written
 Comprehension (MCQ & 	interaction)	interaction)
Written interaction)	 Comprehension 	 Comprehension
 Comprehension (Open- ended) 	(Open-ended)	(Open-ended)

Language Use and Comprehension

Duration: 60 minutes

Marks: 45 marks

For EYE, 30% of the paper will be based on Basic Items as directed by MOE.

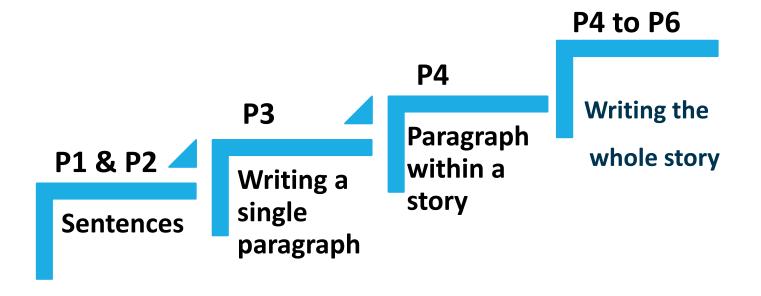
■ Integrity Our Cornerstone
 ■ Respectfulness Our Nature
 ■ Resilience Our Fortitude
 ■ Commitment Our Pledge



VERVIEW OF MTL TEACHING & LEARNING

Writing Skill

Writing Package to develop students' writing skills (Progressive development of Writing Skills)







- 8 helping words
- SEAB Approved dictionaries
- Content:7marks;Language:8marks



Ngee Ann Primary School Established 1940 - 義安小学-

教师在批改作文时,可使用批改符号。学生可通过教师的批改,了解批改符号的用 法。

批改符号	意思
O	错别字/标点错误
\wedge	遗漏
6	多余

批改符号	意思
	位置颠倒
WWWW	用词不当/文句不通
	好词好句



2025 Approved Dictionaries

LIST OF APPROVED DICTIONARIES FOR USE IN 2025 PELC, GCE MAI, MT), O & A-LEVEL EXAMINATIONS

APPROVED CHINESE DICTIONARIES

SIN	TITLE	PUBLISHER	ISON NUMBER	APPROVED PERIOD
1	制編章生党計開商。 (為七級単江和)	R 8.75/005	981-255-911-6 979-991-255-911-1	3504 - 8508
2	斯斯卡尔实力问题	非常点物 性	981.074.954.3 979.901.074.954.0	2034 - 2026
3	斯巴拉伊东中的河南	科学活展技术例界衍生等	976-961-4237-75-8	2021 - 2025

APPROVED CHINESE E-ENCTIONARIES!

S/N	NAME and MODEL	PUBLISHER	PERIOD PERIOD
1	Sents All Pare 53	Eltro Enterprise Ple (18	2004 - 3029
8	Sents All Page 5	Ellion Enterprise Pie List	2004 - 3629
3	Sesta All Page S1	Eliza Enterprise Plu Ltd	2022 - 2026
4	Besta Alt Para 3	Know Pis Ltd Stop Enterprise Pie Ltd	2022 - 2026
5	Besta All Paus 6	Eller Enterprise Pla Ltd.	2022 - 3026
8	Seets Al Page 2	Know Pts Ltd Ottos Enterprise Pts Ltd	2022 - 2026
T:	HansVision PX2131	Chrolive Knowledge Labs: Pile Ltd	2004 - 2028
Ď.	Hansystein PXZ161	Greative Knowledge Labe Phe Ltd	2023 - 3527
9	HansVisios PX2231	Crostive Knowledge Labs Pte Ltd.	2004 - 2029
19	HamaVision PX2261	Gleotive Knowledge Labs Pile Ltd.	2004 - 3029
11	HandVeine PX2201	Creative Knowlodge Labe Pile List	2023 - 2021
12	mansVsace PXZZZ1	Creative Knowledge Later Ple List	2023 - 2029
13	HamaValor PX2101	Creative Technology Ltd Creative Knowledge Labo Pile Ltd	2021 - 2025
14	Historians P(G051)	Creative Technology Ltd Creative Knowledge Latet Plu Ltd	2001 - 2005
15	ZZ New-Air	Jeto international Pto Ltd	2095 - 2009

PREVIOUSLY APPROVED CHINESE DICTIONARIES*

SIN	TITLE	PUBLISHER	ISSN NUMBER
	PIGMIT P	狂和动脉队人有限公司	10071-01-000-0
2	宇温州北河西	推判由陈松大和新位司	981-287-967-E
3	MILLIEUM	WEIGH HERE FOR THE FOR	983-820-627-X
4	村代周市哲学学协兴商。	新加州北大学评赛有的组织	978-881-271-770-2
8	enciaciónes.	医自由性有限 自用	9788830102160 9798830109610
6	86-84-100-100-100-100-100-100-100-100-100-10	総込出解有限公司 資施中計算開発有限公司	961-4176-11-7
7.	新新松安生新兴 病	10年出版以上展展中刊制	991-4133-55-8 979-991-4133-55-5
a	新形化高级区均付表	如子山水林,两条中市和	981-4070-38X 861-4133-40X 979-981-4133-40-1
0	用代(()()()()()()()()()()()()()()()()()()(班市印井田	7-100-04365-9 978-7100-04365-4
10	超新规则以外可用	RESERVED FOR BY BALLS ON	983-820-865-5 9789830109602
11	新新区市大河南(世元市)	WEST TO MICHIGAN	983-820-625-3 883-830-826-1
të.	WHOCHENIA	MANN	9971-61-513-4
13.	#UTCMUUST HEM	联邦市集社, 华恩哲学出版社	961-01-8-729-3
14	METCOCHER HERE	Renam	981-009-288X 978-981-000-289-4
15	MICIONA (MH-6)	無定也飛着艇台州。 有馬印 柱 宿	978912475545
16	WITH MARKET BY	1-36 mac/ac/A/A/amm (Side	H971-806-91-0

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LIST OF APPROVED DICTIONARIES FOR USE IN 2025 PSLE, GCE N/A), N(T), O & A-LEVEL EXAMINATIONS

APPROVED MALAY EDICTIONARY

8/14	NAME and MODEL	PUBLISHER	APPROVED PERIOD
1	Global Translator / Model M188 e- dictionary (Kamue Bimbit Elektronix Riang Ria)	EDN-Moda Consultant Pte Ltd	2025 - 2029

PREVIOUSLY APPROVED MALAY DICTIONARIES*

S/N	TITLE	PUBLISHER
1	Kamus Dewan (Edisi Kedua)	Dewen Bahasa dan Pustaka
2	Karnus Devian (Edisi Ketiga)	Dewan Bahasa dan Pustaka
3	Karrus Desen (Estel Keempat)	Diovan Bahasa dan Pustaka
4	Kersus Pelajar (Torbitan KBSM)	Dewen Bahasa dan Pustaka
5	Kamus Pelajar (Terbitas Khas KBSM)	Dewen Bohase dan Pustaka
6	Kamus Pelajar Bahasa Malaysia (Edisi Kedua)	Dewen Bahasa dan Pustaka
39	Kamus Pelajar Bahasa Malaysia (Terbitan Khas KBSM)	Dewar Bahasa dan Pustaka
8	Karrus Pelajar Bahasa Melayu Dewin (Ediel Kedus)	Dewen Bahasa dan Pustaka
9	Kamus Komprehensil Sahasa Melayu	Oxford Fajar Son, Bhd.

"All previously approved dictionaries, including those that no longer appear on the current approved list, can continue to be used for the national experientions unless there is a change in policy, systems or examination formet. Under any of these situations, the Singapore Experientions and Assessment Spent (SEAS) may withdraw the approval for use of these dictionaries in the examinations.

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^{*}Stylus mat comes with these approved e-dictionaries can be used in examinations.



P4 Language Use & Comprehension

Skills needed for Written Interaction

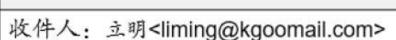
 Able to identify key information from the graphic stimulus provided.

 Present this information in the form of a note, an email, a letter etc. 如果你是立明,你已经报名参加学校的中秋节制作比赛了。请

你写一个电邮给你的表弟小文,告诉他今年的灯笼制作比赛和去年

的有什么不同。

(4分)



发件人: 小文<xiaowen@kgoomail.com>

日期: 2020年9月8日

主题:中秋节灯笼制作比赛

明白题目的要求, 根据资料中所提供 的信息,做出书面 的回应。 **Ngee Ann**

Primary School

-義安小学-

小文:

你好! 学校又举办中秋节灯笼制作比赛了我已经报了

名。今年的比

- 没根据题目要求 > 0分
- 多答不相关的内容 > 扣分
- 没有换代词 > 扣分

• 照抄整段,表示不理解 → 0分

祝 身体健康 立明



CONSIDERATION FOR P5 HMT (4S1H) - 義安小学-

• Extra 1 hour Curriculum time after lunch (Tuesdays), manage additional homework and sit for an additional paper (HMT) at P5, P6 and PSLE

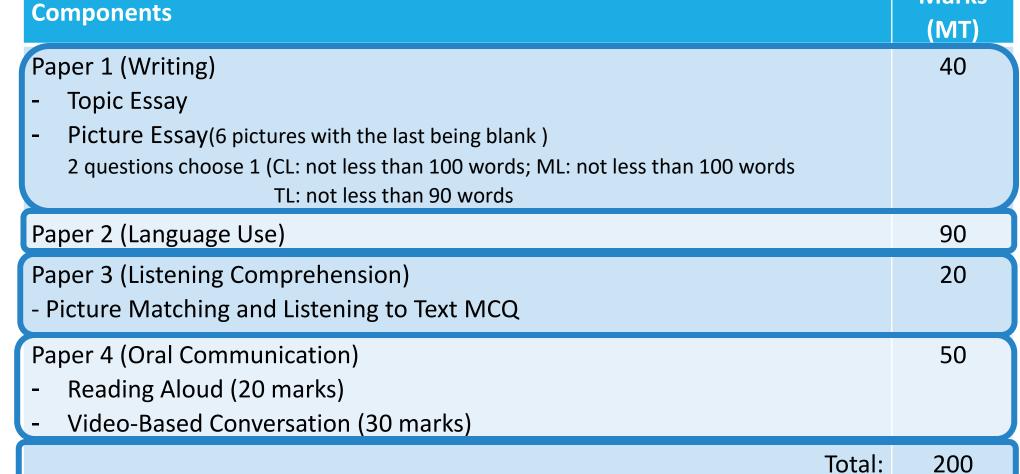
Should not take HMT if your child is unable to cope with MT or EMS

Students who does not take HMT at P5 will not be able to offer
 HMT at P6

P5 EXAM FORMAT - MTL



Marks





Pri 5 MTL Exam Format – Paper 2

	Content		Marks
Paper 2	Chinese Language:		1
(1hr	Language Use and Comprehension		90m
40 min)	Booklet A	Booklet B	
	 Language application 	 Complete the dialogue 	
	Cloze Passage	 Reading Comprehension 2 	
	 Reading Comprehension 1 	(2 passages)	
	Malay Language:		
	Language Use and Comprehension	Booklet B	
	<u>Booklet A</u>	 To complete text with appropriate phrases 	
	 Language application 	(FIB)	
	 Reading Comprehension 1 	 Reading Comprehension 2 (2 passages) 	
	Tamil Language:		
	Language Use and Comprehension	Booklet B	
	<u>Booklet A</u>	 Sound differentiation (FIB) 	
	 Language application 	 Reading Comprehension 2 	
	Cloze Comprehension	(2 passages)	
	 Reading Comprehension 1 		



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Primary School

-義安小学-

P5 EXAM FORMAT-HMT



Components	Marks
Paper 1 (Writing)	40
- Topic Essay OE	
- Complete the Essay OE	
2 questions choose 1 (CL: not less than 200 words; ML: not less than 180 words	
TL: not less than 120 words	
Paper 2 (Language Use)	60
Total:	100



Pri 5 HMTL Exam Format-Paper 2



Chinese	Malay	Tamil	
 Cloze Passage (MCQ) Character/Word Correction (Openended) Reading Comprehension 1 (Open-ended) Reading Comprehension 2 (Open-ended) 	 Proverbs Editing text (Openended) Reading	 Language editing Completion of sentences Reading Comprehension 1 (Open-ended) Reading Comprehension 2 (Open-ended) 	

Language Use and Comprehension

Duration: 1 hour 20 minutes

Marks: 60 marks

Pri 5 FMTL Exam Format

美向	Ngee Ann	
	Primary School	
MARD NUMTY 图域序域 Established 1940	-義安小学-	

	Content	Marks
Paper 1	 Language Application (MCQ) 	
(40 min)	 Reading Comprehension (MCQ / FIB) 	15m
	<u>Oral</u>	
Paper 2	 Reading aloud (15m) 	55m
(approx. 10	 Conversation (related to the theme of 	
min)	the picture) (40m)	
Paper 3	<u>Listening Comprehension</u>	
(approx. 20	• 15 questions	30m
min)		

● Integrity Our Cornerstone ● Respectfulness Our Nature ● Resilience Our Fortitude ● Commitment Our Pledge





Creating a conducive environment for learning MTL

- Structured time for MTL revision and learning at home
- Place equal emphasis on MTL so as to encourage and promote excellence in your child when it comes to the learning of MTL
- Encourage your child to speak in MTL especially to family members
- Check your child's progress regularly. Take time to read MTL books with your child
- Bring your child to the library or bookstore
- Remind your child to bring their MTL Storybook for Silent Reading on Thursday and Fridays



A Vibrant School to Learn with Passion and Serve with Pride



2025 P4 Science Briefing

A Vibrant School to Learn with Passion and Serve with Pride

Mission



Develop a life-long interest in learning
Science through a curriculum that
includes inquiry, investigation and
experimentation

Inquiry-based Approach

- 1. Hands-on practical sessions & Thematic learning stations
- 2. Self-exploration
- 3. Outdoor Experiential Learning





- Demonstrate knowledge and understanding of scientific facts, concepts and principles
- Apply scientific facts and concepts to new situations
- Apply skills and processes such as observing, classifying, comparing, measuring, using apparatus and equipment and generating possibilities.

Science Learning Resources



- 1. Inspiring Science Textbook & Activity Book
- 2. Science Topical and Revision Worksheets & Notes
- 3. Student Learning Space (SLS)

P4 Science Assessment Plan



Term 1	Term 2	Term 3	Term 4	
Weighted Assessment (Bite-size)	Weighted Assessment (Bite-size)	Weighted Assessment (Bite-size)	End-of-Year- Examination (EYE)	
15%	15%	15%	55 %	
			6	

P4 SCIENCE EXAM FORMAT (based on 2023 Pri Sci Syllabus)



Booklet	Item Type	No. of questions	Marks per question	Weighting (Marks)
А	MCQ	30	2	60
В	Structured	10-11	2/3/4	40
	100			

Note:

P3 topics will be included.





- Do keep the P3 and P4 Science Textbooks, science files and Workbooks as reference.
- Encourage your child to revise concepts learned in P3 and P4.
- Encourage your child to be curious, inquisitive and persevere in the learning of Science.

A Vibrant School to Learn with Passion and Serve with Pride

Claim-Evidence-Reasoning



SCIENTIFIC EXPLANATION

CLAIM

Your answer to the question

Usually 1 sentence long
 (Sometimes the claim is stated in the question stem)

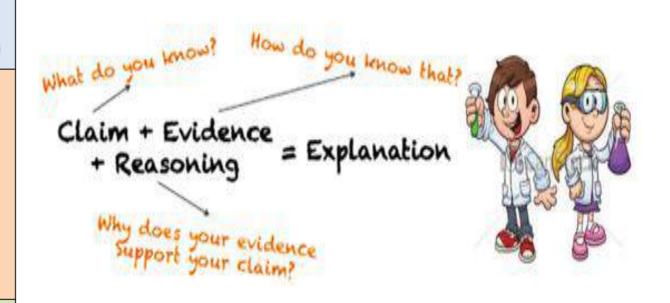
EVIDENCE

Information given in the question It may come in the following forms:

- Table
- Graphs
- Diagrams
- Observations given in the question

REASONING

Scientific explanation for why the evidence supports your answer





Upcoming Events for P4









A Vibrant School to Learn with Passion and Serve with Pride

P4 Swim Safer Programme in Term 2

- Swimsafer 2.0 programme for all P4 students in line with MOE's directive regarding water safety and survival.
- Conducted during curriculum time (8 weeks starting in Week 1 Term 2) as part of the school's PE programme at the Katong Swimming Complex.
- Qualified instructors engaged by MOE will conduct the lessons ending with an assessment at the end of the programme.

P4 Swim Safer Programme









P4 Camp in Term 3

- 1-day non-residential camp (7.30 a.m to 5.30 p.m.) MOE
 Outdoor Adventure Learning Centre (Changi Coast or Dairy Farm).
- To allow students to experience physical and outdoor pursuits in a safe and controlled environment.
- Preparatory programme for the more challenging and rigorous 3-days residential camp which the students will encounter in P5 next year.

P4 Camp 2024











P4 Music Learning Journey Esplanade in Term 3 (After School)

- As part of the school's Learning for Life Programme and to support a holistic educational journey at Ngee Ann Primary School.
- To learn about the history and important features of a local arts house.
- Experience and enjoy a live performance/concert

Learning Journey to The Singtel Waterfront Theatre at The Esplanade





