



HENRY PARK PRIMARY SCHOOL

1 Holland Grove Road, Singapore 278790. Tel: 6466 3600 Fax: 6469 1840

<http://www.henryparkpri.moe.edu.sg>

10 July 2026

Primary 5 End-of-year Examinations

Dear Parents/ Guardians,

Primary 5 End-Of-Year (EOY) Examinations in Term 4 (Mainstream students only)

Please refer to Annex A for the examination details for the respective subjects.

There will be no make-up examination. Students who are absent due to medical reasons must submit a medical certificate (MC) upon their return. A mark of zero will be given to students who are absent without a reason deemed valid by the school.

The final marks will be pro-rated for students who are absent with valid reasons only. If a student is absent for any of the written papers, he/she will receive the question papers to attempt at home. However, the marks will not be considered as part of the assessment.

Examination Conduct for End-Of-Year Examinations

Please remind your child that only authorised items are allowed to be brought into the examination venue. Please refer to the checklist below which is in line with SEAB guidelines for national examinations for more information.

Items Allowed	Items <u>NOT</u> Allowed
◆ Stationery such as 2B pencils, soft erasers, sharpeners, dark blue / black pens ◆ Standard mathematical instruments, such as rulers, protractors, set-squares (must not contain formula sheet) ◆ Approved scientific calculators (for Mathematics / Foundation Mathematics Paper 2 only) (https://www.seab.gov.sg/home/examinations/approved-calculators) ◆ Approved electronic dictionaries (for Mother Tongue / Higher Mother Tongue / NTIL Composition Papers only) (https://seab.gov.sg/home/examinations/approved-dictionaries) ◆ Spare set of batteries for calculators/ electronic dictionaries	◆ Electronic / communication / entertainment / gaming devices ◆ Study notes / books / papers ◆ Instruction leaflets containing mathematical formula / conversion table / instructions ◆ Non-standard mathematical instruments e.g. model rulers ◆ Unapproved calculators or electronic dictionaries with unacceptable features

Annex A**Primary 5 Term 4 End-of-year Examinations**

Subject	Date	Assessment
English Language	25 August 2026 Tuesday	Oral (40 marks) • Reading Aloud • Stimulus-based Conversation Oral examination will be conducted during curriculum time.
	5 October 2026 Monday	Paper 1 (50 marks) • Situational Writing • Continuous Writing Duration: 1 h 10 min
	26 October 2026 Monday	Listening Comprehension (20 marks) Multiple-choice questions
		Paper 2 (90 marks) Language Use and Comprehension Booklet A – MCQ Booklet B – Open-ended Duration: 1 h 50 min

Mathematics	27 October 2026 Tuesday	Primary Mathematics 5A Unit 1: Numbers to 10 Million Unit 2: Four Operations of Whole Numbers Unit 3: Fraction and Division Unit 4: Four Operations of Fractions Unit 5: Area of Triangle Unit 6: Volume Primary Mathematics 5B Unit 7: Decimals Unit 8: Rate Unit 9: Percentage Unit 10: Angles Unit 11: Properties of Triangles Unit 12: Properties of Parallelogram, Rhombus and Trapezium Problem Solving skills will be tested. Note: Model rulers are not allowed.	Paper 1 (50 marks) Duration: 1 h 10 min • MCQ questions • Short-Answer Questions No calculator is allowed. Paper 2 (50 marks) Duration: 1 h 20 min • Short-Answer Questions • Long-Answer Questions Calculator is allowed.
-------------	----------------------------	--	--

Foundation Mathematics	27 October 2026 Tuesday	(Foundation) Primary Mathematics 5A Unit 1: Numbers to 10 Million Unit 2: Four Operations of Whole Numbers Unit 3: Factors and Multiples Unit 4: Fraction as Part of a Whole Unit 5: Time Unit 6: Angles Unit 7: Perpendicular and Parallel Lines Unit 8: Rectangles and Squares (Foundation) Primary Mathematics 5B Unit 9: Mixed Numbers and Improper Fractions Unit 10: Multiplication of Fractions Unit 11: Decimals Unit 12: Four Operation of Decimals Unit 13: Rate Unit 14: Area & Perimeter Unit 15: Volume Unit 16: Tables and Graphs Problem Solving skills will be tested. Note: Model rulers are not allowed.	Paper 1 (46 marks) Duration: 1 h • MCQ questions • Short-Answer Questions No calculator is allowed. Paper 2 (34 marks) Duration: 45 min • Short-answer Questions • Long-answer Questions Calculator is allowed.
-----------------------------------	------------------------------------	--	---

Chinese Language	25 August 2026 Tuesday (Oral examination will be conducted during curriculum time)	<u>口试 (50 分)</u> (一) 朗读篇章 (20分) (二) 会话 (30分)
	6 October 2026 Tuesday	<u>试卷一 (40分)</u> 命题作文/ 看图作文 (两题选做一题) Duration: 50 min
	28 October 2026 Wednesday	<u>听力理解 (20 分)</u>
	28 October 2026 Wednesday	<u>试卷二 (90分)</u> 小学华文欢乐伙伴 5A ● 第 1 课至第 8 课 小学华文欢乐伙伴 5B ● 第 9 课至第 14 课 <u>考试项目</u> 第一部分 : (50分) (一) 语文应用 (15 题 30 分) (二) 短文填空 (5 题 10 分) (三) 阅读理解 (一) (5 题 10 分) 第二部分 : (40分) (四) 完成对话 (4 题 8 分) (五) 阅读理解 (二) ● A组 (4 题 10 分) ● B组 (7 题 22 分) Duration: 1 h 40 min

Higher Chinese Language	23 October 2026 Friday	<u>试卷一 (40分)</u> 情境作文 / 完成文章 (两题选做一题) Duration: 50 min
		<u>试卷二 (60分)</u> 小学高级华文欢乐伙伴 5A ● 第 1 课至第 9 课 小学高级华文欢乐伙伴 5B ● 第 10 课至第 16 课 <u>考试项目</u> (一) 语文应用 (A组) (5 题 10 分) 语文应用 (B组) (5 题 10 分) (二) 阅读理解 (一) (6 题 16 分) (三) 阅读理解 (二) (7 题 24 分) Duration: 1 h 20 min

Foundation Chinese Language	25 August 2026 Tuesday (Oral examination will be conducted during curriculum time)	<u>口试 (55 分)</u> (一) 朗读篇章 (15 分) (二) 会话 (40 分)
	28 October 2026 Wednesday	<u>听力理解 (30 分)</u>
		<u>试卷一 (15分)</u> 小学基础华文欢乐伙伴 5A ● 第 1 课至第 7 课 小学基础华文欢乐伙伴 5B ● 第 8 课至第 12 课 <u>考试项目</u> (一) 语文应用 (5 题 5 分) (二) 阅读理解 (一) (2 题 4 分) (三) 阅读理解 (二) (3 题 6 分) Duration: 40 min

Malay Language	25 August 2026 Tuesday (Oral examination will be conducted during curriculum time)	Lisan (50 markah) 1. Bacaan Lantang (20 markah) 2. Perbualan berdasarkan rangsangan video (30 markah)
	6 October 2026 Tuesday	Kertas 1 (40 markah) Berdasarkan topik / Berdasarkan gambar (Pilih 1) Duration: 50 min
	28 October 2026 Wednesday	Kefahaman Mendengar (20 markah)
		Kertas 2 (90 markah) Buku Cepak (BM) 5A (Unit 1 - 5) Buku Cepak (BM) 5B (Unit 6 - 9) Bahagian A: (50 markah) Imbuhan (10 item - 20 markah) Peribahasa (5 item - 10 markah) Golongan Kata (5 item - 10 markah) Kefahaman 1 (5 item - 10 markah) Bahagian B: (40 markah) Frasa (4 item - 8 markah) Kefahaman 2: Rangsangan Grafik (4 item - 10 markah) Kefahaman 2 (7 item - 22 markah) Duration: 1 h 40 min
Higher Malay Language	23 October 2026 Friday	Kertas 1 (40 markah) Berdasarkan topik / Menyambung cerita berdasarkan permulaan yang diberikan (Pilih 1) Duration: 50 min
		Kertas 2 (60 markah) Buku Cepak (BML) 5A (Unit 1 - 5) Buku Cepak (BML) 5B (Unit 6 - 9) Peribahasa (5 item - 10 markah) Mengedit Teks (5 item - 10 markah) Kefahaman 1 (6 item - 16 markah) Kefahaman 2 (7 item - 24 markah) Duration: 1 h 20 min

Tamil Language	25 August 2026 Tuesday	வாய்மொழி (50 மதிப்பெண்கள்) 1. வாய்விட்டு வாசித்தல் 2. ஒளிக்காட்சியை ஒட்டிய உரையாடல்
	6 October 2026 Tuesday	தாள் 1 கட்டுரை (40 மதிப்பெண்கள்) கட்டுப்படுத்தப்பட்ட தலைப்பு அல்லது படத்தொடரை அடிப்படையாகக் கொண்டது (கடைசி படம் கேள்விக்குறி) Duration: 50 mins
	28 October 2026 Wednesday	கேட்டல் கருத்தறிதல் (20 மதிப்பெண்கள்) தாள் 2 (90 மதிப்பெண்கள்) ‘அ’ பகுதி (50 மதிப்பெண்கள்) தேன்தமிழ் பாடநூல் 5A - தொகுதி 1-5 தேன்தமிழ் பாடநூல் 5B - தொகுதி 6-9 • வேற்றுமை (5 கேள்விகள் 10 ம.பெ) • செய்யுள்/பழமொழி (5 கேள்விகள் 10 ம.பெ) • அடைமொழி/எச்சம் (5 கேள்விகள் 10 ம.பெ) • முன்னுணர்வுக் கருத்தறிதல் (5 கேள்விகள் 10 ம.பெ) • தெரிவுவிடைக் கருத்தறிதல் (4 கேள்விகள் 8 ம.பெ) • மற்றும் சொற்பொருள் (1 கேள்வி 2 ம.பெ) ‘ஆ’ பகுதி (40 மதிப்பெண்கள்) • ஒலிவேறுபாட்டுச் சொற்கள் (4 கேள்விகள் 8 ம.பெ) • கருத்து விளக்கப்படக் கருத்தறிதல் (4 கேள்விகள் 10 ம.பெ) • சுயவிடைக் கருத்தறிதல் (7 கேள்விகள் 22 ம.பெ) Duration: 1 h 40 min

Science	29 October 2026 Thursday	Primary 5 Topics Systems ➤ Electrical systems ➤ Using Electricity Cycles ➤ Water and changes of state ➤ The water cycle ➤ Reproduction in plants and humans Primary 4 Topics Systems ➤ Your amazing body as a system ➤ Plants parts and their functions Cycles ➤ Matter Energy ➤ Heat and Temperature ➤ Light and Shadows Primary 3 Topics Diversity ➤ Classification of Living and Non-Living Things ➤ Plants, Animals, Fungi & Bacteria ➤ Exploring Materials Cycles ➤ Life cycles of some animals and plants Interactions ➤ Magnets and their characteristics ➤ Making magnets Section A: 60 marks Section B: 40 marks Total: 100 marks Duration of paper: 1h 45 min
---------	-----------------------------	---