



2026 Primary 5 Term 3 Weighted Assessment (WA) Assessment Scope

English Language

When : Term 3, Week 7 (11 August 2026 or 14 August 2026)
Duration : 50 min
Topics to be assessed : - Units 1 - 6
 - School worksheets
 - P3 to P4 Work

Format of Paper 2:

Booklet	Section	Item Type	No. of Questions	Total Marks per Section
A	Grammar	Multiple-Choice	10	10
	Vocabulary		5	5
	Vocabulary Cloze		5	5
	Visual Text Comprehension		5	5
Total for Booklet A			25	25
B	Grammar Cloze	Open-ended	10	10
	Editing for Spelling & Grammar		10	10
	Comprehension Cloze		15	15
Total for Booklet B			35	35
Total				60

Mathematics

When : Term 3 , Week 8 (17 August 2026 to 21 August 2026)

Duration : 50 min

Topics to be assessed:	Reference
▪ Chapter 2 – Four Operations of Whole Numbers ▪ Chapter 3 – Fraction and Division ▪ Chapter 4 – Four Operations of Fractions ▪ Chapter 5 – Area of Triangle ▪ Chapter 6 – Volume ▪ Chapter 7 – Decimals ▪ Chapter 8 – Rate <u>P4 Topics</u> Area and Perimeter	▪ Primary Mathematics Textbook 5A - Pg 9 to 118 ▪ Primary Mathematics Practice Book 5A - Pg 5 to 140 ▪ Primary Mathematics Textbook 5B - Pg 1 to 46 ▪ Primary Mathematics Practice Book 5B - Pg 1 to 62
<u>Other References:</u> ▪ School-based Worksheets ▪ Revision Papers	

Format of Paper :

Paper	Booklet	Item Type	No. of Questions	Total Marks	Duration
1	-	Multiple-choice	9	11	50 min
		Short answer	12	24	
		Total	21	35	50 min

Note:

- **Paper 1 comprises one booklet.** The use of calculators is **NOT** allowed.

Please note that the use of non-standard mathematical instruments e.g., model rulers, is **NOT** allowed.

华文 (Chinese)

考查日期：2026 年第三学段第八周（八月十七日至八月二十一日）

作答时间：50 分钟

考查范围：（华文课本）第 8 课至第 11 课
 （高级华文课本）第 9 课至第 12 课

试卷二：语文理解与应用

考查项目	考查方式	题数	分数
语文应用	多项选择	15	15
阅读理解	开放式	6	15
	共	21	30

高级华文 (Higher Chinese)

考查日期：2026 年第三学段第九周（八月二十四日至八月二十八日）

试卷一：作文

作答时间：50 分钟

考查项目	考查方式	题数	分数
情境作文	自由作答	2 选 1	40
完成文章			

Science

Date : Term 3 Week 9, (24 August 2026 to 28 August 2026)

Duration : 50 min

Topics to be assessed:

Level	Topics
P3	• Classification of living things • Properties of magnets • Making and using magnets
P4	• Matter • Light • Shadows • Heat • Effects of heat
P5	• Electrical systems • Cycles in water • Reproduction in animals and plants • Plant transport system • The human respiratory and circulatory system

Format of Paper:

Section	Item Type	Number of questions	Total Marks
Section A	Multiple choice	18	36
Section B	Open-ended	5	14
Total		23	50