

ST GABRIEL'S PRIMARY SCHOOL
2026 WEIGHTED ASSESSMENT PLAN
PRIMARY 5 FOUNDATION SUBJECTS

	TERM 1	TERM 2	TERM 3	TERM 4
WEEK	WEIGHTED ASSESSMENT (10%)	WEIGHTED ASSESSMENT (10%)	WEIGHTED ASSESSMENT (10%)	END OF YEAR ASSESSMENT (70%)
1				Scroll Down for details on the End-of-Year Examination (EYE: pages 4 & 5)
2				
3				TIMED PRACTICE
4				EYE: Foundation Mother Tongue Language Listening Comprehension
5				
6		Foundation Chinese Language: Oral Monday, 27 April (after school) • Reading Aloud (15 m) • Oral Conversation based on a video stimulus (40 m)		EYE: Foundation Mother Tongue Languages Oral

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7		Foundation Mathematics (30 marks, 50 minutes) Wednesday, 6 May MCQ: 7x 1m SAQ: 6 x 2m LAQ: 1 x 3m, 2 x 4m (without calculator) - Fractions as Part of a Whole - Time - Angles - Perpendicular and Parallel Lines - Rectangles and Squares		EYE: Foundation Mother Tongue Languages Paper 1; / Foundation Mathematics Paper
8	Foundation Chinese Language (15 marks; 40 minutes) Monday, 23 February Unit 1 to 3 - Language Usage (5 m) - Comprehension 1 (4 m) - Comprehension 2 (6 m)		Foundation Chinese Language (30 marks) Monday, 17 August Listening Comprehension MCQ	

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8			Foundation Mathematics (30 marks, 50 minutes) Wednesday, 19 August MCQ: 7x 1m SAQ: 6 x 2m LAQ: 1 x 3m, 2 x 4m (without calculator) - Mixed Numbers and Improper Fractions - Multiplication of Fractions - Decimals - Four Operations of Decimals	
9	Foundation Mathematics (30 marks, 50 minutes) Wednesday, 4 March MCQ: 7x 1m SAQ: 6 x 2m LAQ: 1 x 3m, 2 x 4m (without calculator) - Numbers to 10 million - Four Operations of Whole Numbers - Factors and Multiples			
10				

There is no student taking Foundation English, Science, Malay or Tamil at Primary 5.

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SGPS/Weighted Assessment Plan/Primary 5/Foundation Subjects/Updated_30 June

MCQ: Multiple-Choice Questions; FIB: Fill in the Blanks; OE: Open-ended; m: Marks

Official (Open)

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TERM 4: END-OF-YEAR EXAMINATION (70 %)

WEEK	FOUNDATION MATHEMATICS	
	BASE MARK: 80	
	Tuesday, 27 October	
7	Paper 1: 46 marks: Duration: 1h MCQ (10 x 1m = 10 m; 10 x 2m = 20 m); SAQ (8 x 2m = 16 m) (without calculator) Paper 2: 34 marks: Duration: 45 minutes (10 x 2m = 20 m); LAQ (4 questions: 3m or 4m) Current Topics – 5A Chap 1: Numbers to 10 million Chap 2: Four Operations of Whole Numbers Chap 3: Factors and Multiples Chap 4: Fractions as Part of a Whole Chap 5: Time Chap 6: Angles Chap 7: Perpendicular and Parallel Lines Chap 8: Rectangles and Squares	Current Topics – 5B Chap 9: Mixed Numbers and Improper Fractions Chap 10: Multiplication of Fractions Chap 11: Decimals Chap 12: Four Operations of Decimals Chap 13: Rate Chap 14: Area and Perimeter Chap 15: Volume Chap 16: Tables and Graph

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TERM 4: END-OF-YEAR EXAMINATION (70 %)	
WEEK	FOUNDATION CHINESE LANGUAGE
	BASE MARK: 100
4	Listening Comprehension (30 marks) Tuesday, 6 October MCQ
6	Oral: (55 marks): Monday, 19 October – after school • Reading Aloud (15 m) • Oral Conversation based on a video stimulus (40 m)
7	Paper 1: 5A & 5B (15 marks; 40 minutes) Wednesday, 28 October - Language Usage (5m) - Comprehension 1 (4m) - Comprehension 2 (6m)