Subject	Format / Topics
1G1	Paper 1
English Language	Duration: 1 h 20 min
	Total marks: 70m (35%)
	Editing (10 marks), Situational Writing (30 marks) and Continuous Writing (30
	marks)
	Paper 2
	Duration: 1 h 20 min
	Total marks: 60m (35%)
	Language Use: Modified Cloze (20 marks)
	Comprehension Skills (40 marks)
	Paper 3
	Duration: 45 min
	Total marks: 20m (10%)
	Listening Skills
	Day and
	Paper 4
	Total marks: 15 (20%)
	Oral: Reading Aloud (15 marks)

Subject	Format / Topics		
1G1			
Chinese	<u> 试卷一: 50分钟(总分: 30分)</u>		
	14 写 河 15 (04 05) (5 断 4 八 4 5 八)		
	● 填写词语(Q1-Q5)(每题1分,共5分)		
	 选词填空(Q5-Q10)(每题1分,共5分) □ 与子亦一亦(Q11)(1题 #2以) 		
	● 句子变一变(Q11)(1题, 共2分)● 阅读理解一(8题, 共8分)		
	阅读理解二(5题,共0分)		
	● 内保廷府一(5处,只10分)		
	参考词汇表(40个字,参考词汇表)		
	课文技能:		
	(1) 人物描写		
	(2) 空间转换		
	(2) 主内状状		
	试卷三:听力测验(总分20分)		
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1G1 ML	Kertas 1: Penulisan Teks Fungsional dan Esei (Bahagian 1 - 30 minit)		
	Bahagian A: Penulisan Teks Fungsional (10 markah)		
	1 soalan (Teks respons)		
	Kartas 1. Barraruman hahara dan Kafaharraru (Baharian 2, 40 min, 25		
	Kertas 1: Penggunaan bahasa dan Kefahaman (Bahagian 2 -40 min – 25 markah)		
	Bahagian A: Melengkapkan Teks (5m)		
	A1 - MCQ (2 soalan - 2m)		
	A2 - MCQ (3 soalan - 3m)		
	Bahagian B: Kefahaman 1(10m)		
	B - MCQ (5 soalan - 10m)		
	Bahagian C: Kefahaman 2		
	C1 - MCQ (2 soalan - 4m)		
	C2 - MCQ (3 soalan - 6m)		
	Kertas 3: Kefahaman Mendengar (20 markah)		
	Audio Audio Pilihan (MCO) / Manaisi Tananat (Casana (CIR))		
	Aneka Pilihan (MCQ)/ Mengisi Tempat Kosong (FIB) 10 sealan		
	10 soalan20 markah		
	20 Markan		

Subject	Format	Topics
1G1	Paper 1	C1: Numbers
Mathematics	Duration: 1h 15 min	C2: Four Operations
	Total marks: 40	C3: Ratio
	Weightage: 50%	C4: Percentage
		C5: Algebra
	Paper 2	C6: Angles
	Duration: 1h 15 min	C7: Statistics
	Total marks: 40	C8: Symmetry
	Weightage: 50%	C9: Area and Perimeter
		C10: Volume and Surface Area of Cubes
		and Cuboids
1G1	Duration: 1 hour 20 mins	Topic 1: Laboratory Procedures and
Science	Total marks: 80	Measurements
	Section A (30 marks)	Module 2:
	Multiple Choice Questions	Topic 6: Matter
		Topic 7: Water Pollution
	Section B (50 marks):	Topic 8: Air Pollution
	Structured Questions &	
	Free Response Questions	Module 3:
		Topic 9: Cells
		Topic 10: Getting Energy and Nutrients
		from Food