

**MAYFLOWER SECONDARY SCHOOL  
2024 END OF YEAR EXAMINATION**

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
English Language	1	1h 50m	Paper 1: Writing 70 marks Section A: Editing 10 Marks Section B: Situational Writing 30 marks Section C: Continuous Writing 30 marks	Situational writing: - formal letter and email - formal letter and email  Continuous Writing: - Personal recount - Narrative	
English Language	2	1h 50m	Paper 2: Comprehension 50 marks Section A Visual Text 5 Marks  Section B Narrative text: Comprehension Skills 20 Marks  Section C Non-narrative text: Comprehension Skills 17 Marks Summary 8 Marks		
English Language	3	45m	Paper 3: Listening		
English Language	4	10 mins	Paper 4: Planned Response		
G2 Bahasa Melayu	1	2h	Paper 1 (2 hours) (60 marks) (Dictionary allowed) - Part A: (Choose 1) Formal E-mail / Response Writing (20 marks) - Part B: (Choose 1) Narrative Essay Writing (40 marks)	Berdasarkan Buku Teks 1A & 1B	

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
G2 Bahasa Melayu	2	1h 30m	Paper 2 (E-Assessment) (1hr 30 min) (60 marks) (No Dictionary allowed)  - Section A (10 marks) --> A1: Vocabulary / Grammar (5 marks) --> A2: Vocabulary / Grammar (5 marks)  - Section B (20 marks) --> Dialogue (10 marks) --> Reading & Understanding MCQ (10 marks)  -Section C (30 marks) --> Reading & Understanding Comprehension Free Response	Berdasarkan Buku Teks 1A & 1B	
G2 Bahasa Melayu	3	40m	Paper 3 (40 mins) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks 1A & 1B	
G2 Chinese Language G2 华文	1	2h	一 实用文 (20分) 私人回邮, 二题选一, 120字以上。  二 作文 (40分) 记叙文, 三题选一, 240字以上。		

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G2 Chinese Language G2 华文	2	1h 30m	一、填写词语（4题4分） 范围：单元四和单元五 形式：根据汉语拼音填写汉字或根据选项填写词语。  二、综合填空（10题 10分） 一篇短文，多项选择  三、阅读理解一（9题18分） 三篇短文，多项选择  四、阅读理解二（8题28分） 两篇短文，自由作答		
G2 Chinese Language G2 华文	3	50mins	听力：对话、语段、理解篇章 （10题，共占30分）		
G2 Mathematics	1	1h	10 – 15 short questions	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6: Angles and Parallel Lines Chapter 7 : Ratio, Rate and Speed Chapter 8 : Percentage Chapter 9 : Sequences and Number Patterns Chapter 10 : Perimeter and Area of Plane Figures Chapter 11 : Volume and Surface Area of Prisms and Cylinders Chapter 12: Data Handling	Bring along MOE approved ● scientific calculator ● geometrical instrument set

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G2 Mathematics	2	1h 30m	10– 13 questions of varying length and marks	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6: Angles and Parallel Lines Chapter 7 : Ratio, Rate and Speed Chapter 8 : Percentage Chapter 9 : Sequences and Number Patterns Chapter 10 : Perimeter and Area of Plane Figures Chapter 11 : Volume and Surface Area of Prisms and Cylinders Chapter 12: Data Handling	Bring along MOE approved ● scientific calculator ● geometrical instrument set
Geography	-	1 h 15 min	Total mark: 36m  Section A: Sustainability and Water (18 marks) Section B: Tropical Rainforest (18 marks)  Each section will have one structured question set on a specific topic. Each question will consist of no more than seven parts. The maximum number of marks per part will be capped at four.  Answer all questions.	Chapter 3 – Water and its spatial distribution Chapter 4 – Sustainable management of water Chapter 5 – Spatial Distribution of tropical rainforests Chapter 6 – Sustainable management of tropical rainforests  Skills Tested: Mapwork, Distribution, Data Response	

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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
History	-	1h 10m	<p>Section A: Source-Based Questions [15 marks]</p> <p>1(a) Inference [4]  (b) Inference [5]  (c) Comparison [6]</p> <p>Section B: Structured Questions [20 marks]  Answer both questions 2 and 3.  Each question has 2 sub-questions.</p> <p>2(a) Identify 3 aspects (people, characteristics, factors, impact) of a historical event or issue. [3]  (b) Describe causal factors of a historical event or issue. [7]</p> <p>3(a) Identify 3 aspects (people, characteristics, factors, impact) of a historical event or issue. [3]  (b) Describe causal factors of a historical event or issue. [7]</p>	<p>Source-Based Questions  Chapter 5: Did Singapore Have to Fall to the Japanese?</p> <p>Structured Questions  Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942?</p> <p>Chapter 4: What Role Did the People in Singapore play in its Development as a Port City from 1819 to 1942?</p>	
Literature in English	1	1h 30m	<p>Section A : Set Text (25mks)  Q1a) Guided Essay Question  Q1b) Guided Essay Question  (Students to choose any 1 Question from Sec A)</p> <p>Section B : Seen Poetry (25mks)  Q2) Modified Passage Based Question (Two parts) (compulsory)  Total : 50 marks</p>	Set Texts: The Boy in Striped Pyjamas AND Poetry	

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Science	1	1h 30m	<p>Section A Multiple-Choice Questions 30 Questions, 30 Marks</p> <p>Section B Structured Questions 40 Marks (Last questions will carry a total of 10 marks)</p> <p>Section C Essay / Longer Structured Question (2 Questions Choose 1, 10 Marks)</p>	<p>Chapter 1 - Scientific Endeavor</p> <p>Chapter 2 - Exploring Diversity of Matter by its Physical Properties</p> <p>Chapter 3 - Exploring Diversity of Matter by its Chemical Composition</p> <p>Chapter 4 - Exploring Diversity of Matter Using Separation Techniques</p> <p>Chapter 5 - Ray Model of Light</p> <p>Chapter 6 - Model of Cells - The Basic Units of Life</p> <p>Chapter 7 - Model of Matter - The Particulate Nature of Matter</p> <p>Chapter 8 - Model of Matter - Atoms and Molecules</p>	<p>Approved Calculator</p> <p>Ruler</p> <p>2B Pencil and Soft Eraser</p>