

**MAYFLOWER SECONDARY SCHOOL  
2023 END OF YEAR EXAMINATION**

<b>Subject Name</b>	<b>Paper Number</b>	<b>Exam Duration</b>	<b>Format</b>	<b>Topics</b>	<b>Comments</b>
Bahasa Melayu Normal Academic (SBB)	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	
Bahasa Melayu Normal Academic (SBB)	2	1h 30m	Paper 2 (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	
Bahasa Melayu Normal Academic (SBB)	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	

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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Bahasa Melayu Asas Basic Malay	1	1h	Paper 1 (1 hour) (35 marks)  - Part 1: Response Writing (10 marks)  - Part 2: --> Section A: Vocabulary / Grammar (5 marks) --> Section B: Reading & Understanding MCQ (10 marks) --> Section C: Reading & Understanding MCQ (10 marks)	Berdasarkan Buku Teks 1A & 1B	
Bahasa Melayu Asas Basic Malay	2		Oral (45 markah) - Reading Aloud (30) - Conversation (15)	Berdasarkan Buku Teks 1A & 1B	
Bahasa Melayu Asas Basic Malay	3	40m	Paper 3 (40 min) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks 1A & 1B	
Computer Applications	1	1h	Section A Multiple-Choice Questions 20 marks  Section B Short Structured Questions 30 marks	1. Computer Fundamentals 2. Media Elements 3. Document Processing 4. Interactive Multimedia Communication 5. Spreadsheet	

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Computer Applications	2	1h 30m	Task 1 Media Element 20 marks  Task 2 Document Processing 20 marks  Task 3 Multimedia Communication 20 marks	1. Media Elements 2. Document Processing 3. Interactive Multimedia Communication	
English Language Normal Academic SBB	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 - informal letter and email  Continuous Writing: - Personal recount & Narrative	
English Language Normal Academic SBB	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		

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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
English Language Normal Academic SBB	3	45m	Paper 3: Listening		
English Language Normal Academic SBB	4	10 mins	Paper 4: Planned Response	Assessment via SLS	
English Language Normal Technical	1	1h 20m	Paper 1: 70 marks Section A Editing 10 marks  Section B Situational Writing 30 marks  Section C Continuous Writing 30 marks	Situational Writing: - Informal email Continuous Writing: - Personal Recount - Narrative	

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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
English Language Normal Technical	2	1h 20m	Paper 2: 60 marks Section A: Language Use (20 marks) Part 1: Modified Cloze I 10 marks Modified Cloze II 10 marks  Section B Reading Comprehension (40 marks) Comprehension I 10 marks Comprehension II 30 marks		
English Language Normal Technical	3	45m	Paper 3: Listening Candidates complete a variety of listening tasks.		
English Language Normal Technical	4	5 mins	Paper 4: Reading Aloud Passage	Assessment via SLS	
Mathematics Normal Technical	1	1h 15m	9– 15 questions of varying length and marks	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 6: Angles Chapter 8: Symmetry Chapter 10: Surface Area and Volume	Bring along MOE approved ● scientific calculator ● geometrical instrument set

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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Mathematics Normal Technical	2	1h 15m	9– 15 questions of varying length and marks	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 7: Statistics Chapter 9: Area & Perimeter	Bring along MOE approved ● scientific calculator ● geometrical instrument set
Mathematics SBB	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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Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Mathematics SBB	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
Science Normal Academic	1	1h 30m	Section A Multiple-Choice Questions 30 Questions, 30 Marks  Section B Structured Questions 40 Marks (Last questions will carry a total of 10 marks)  Section C Essay / Longer Structured Question (2 Questions Choose 1, 10 Marks)	Chapter 1 - Scientific Endeavor Chapter 2 - Exploring Diversity of Matter by its Physical Properties Chapter 3 - Exploring Diversity of Matter by its Chemical Composition Chapter 4 - Exploring Diversity of Matter Using Separation Techniques Chapter 5 - Ray Model of Light Chapter 6 - Model of Cells - The Basic Units of Life Chapter 7 - Model of Matter - The Particulate Nature of Matter Chapter 8 - Model of Matter - Atoms and Molecules	Approved Calculator Ruler 2B Pencil and Soft Eraser

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Science Normal Technical	1	1h 30m	Section A (MCQs) 30 marks  Section B ( Short Structured Qns) 35 marks  Section C (Long Structured Qn) 15 Marks	Topic 1: Laboratory Measurements and Procedures Topic 6: Matter Topic 7: Water Pollution Topic 8: Air Pollution Topic 9: Cells Topic 10: Getting energy and nutrients from food	Approved Calculator Ruler 2B Pencil and Soft Eraser
华文(基础) Basic Chinese	1	1 h	一、实用文 填空式, 5题10分 二、语文运用和阅读理解 A组语文应用5题5分 B组阅读理解一, 选择题5题10分 C组阅读理解二(两个广告), 选择题3题6分, 自由作答2题4分		
华文(基础) Basic Chinese	2	20m	口试: 45分 一、朗读篇章 15分 二、看录像 30分		
华文(基础) Basic Chinese	3	40mins	听力: 一、对话、语段 多项选择 二、理解篇章 多项选择10题20分		
华文(普通学术) NA Chinese	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。		



Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
华文 (普通学术) NA Chinese	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		
华文 (普通学术) NA Chinese	3	40mins	听力: 对话、语段、理解篇章 (10题, 共占30分)		
Art		T3W6 to T4W1	Project Work (Drawing & Shading) 1) Interpretation of Task 2) Development of Ideas 3) Technique		
D&T		Jul - Oct	Task-based assignments: 1) Design Need, Brief and Specifications 2) Idea generation and development 3) Sketching to design 4) Rendered sketch 5) Building Mock-ups 6) Realising Prototype		

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FCE		Jul - Oct	Task-based assignments: (i) Energy Balance Quiz (ii) Diet-related diseases (iii) Coursework		