

| Subject Name | Subject Code (if any) | Paper Number | Exam Duration | Format | Topics | Comments |
|-----------------------------------|-----------------------|--------------|---------------|--|-------------------------------|----------|
| Bahasa Melayu Normal Academic | 1197 | 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 / Expository Essay Writing (40 marks) | Berdasarkan Buku Teks Jauhari | |
| Bahasa Melayu Normal Academic | 1197 | 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 Jauhari | |
| Bahasa Melayu Normal Academic | 1197 | 3 | 40m | Paper 3 (40 mins) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings | Berdasarkan Buku Teks Jauhari | |
| Bahasa Melayu Asas Basic Malay | 1203 | 3 | 40 min | Paper 3 (40 min) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings | Berdasarkan Buku Teks Jauhari | |

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| Bahasa Melayu Asas Basic Malay | 1203 | 1 | 30 min | Paper 1 (10 marks) - Response Writing | Berdasarkan Buku Teks Jauhari | |
| Bahasa Melayu Asas Basic Malay | 1203 | 2 | 40 min | Paper 2 (25 marks) - Section A: Vocabulary / Grammar (5 marks) - Section B: Reading & Understanding MCQ (10 marks) - Section C: Reading & Understanding MCQ (10 marks) | | |
| Bahasa Melayu Asas Basic Malay | 1203 | 3 | 20 min | Oral (45 markah) - Reading Aloud (30) - Conversation (15) | Berdasarkan Buku Teks Jauhari | |
| Computer Applications | 7018 | 2 | 1h 30m | Task 1 Media Elements 21 marks Task 2 Document Processing 28 marks Task 3 Interactive Multimedia Communication 21 marks | 1. Media Elements 2. Document Processing 3. Interactive Multimedia Communication | |
| Computer Applications | 7018 | 3 | 1h 30m | Task 1 Media Elements 14 marks Task 2 Animation and Game Making 28 marks Task 3 Spreadsheet 28 marks | 1. Media Elements 2. Animation and Game Making 3. Spreadsheet | |

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|--------------------------------|-----------------------|--------------|---------------|--|--|-------------------------|
| Computer Applications | 7018 | 1 | 1h 15m | Section A Multiple-Choice Questions 20 marks Section B Short Structured Questions 40 marks | 1. Computer Fundamentals 2. Media Elements 3. Spreadsheet 4. Document Processing 5. Interactive Multimedia Communication 6. Animation & Game Making | |
| Elements of Business | 7066 | 1 | 1h 30m | true/false items, match/sequence items, complete items from a choice of options, etc. or to compose a response to a given context | Chapters 1 - 6 | |
| English Language 1190 (SBB) | 1190 | 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: Report, Speech, Informal and formal email or letter Continuous Writing: Expository / Discursive Argumentative Narrative/Personal Recount | |
| English Language 1190 (SBB) | 1190 | 2 | 1h 50m | Paper 2: Comprehension 50 marks Section A - Visual text [5 marks] Section B - Narrative text [20 marks] Section C - Non-narrative text [25 marks] | | |
| English Language 1190 (SBB) | 1190 | 3 | 45m | Paper 3: Listening 30 marks Section A: 22m Section B: 8 m | | |
| English Language 1190 (SBB) | 1190 | 4 | 10mins | E-Oral :Paper 4: 30 marks Planned Response (15m) Spoken Interaction e-Oral video (15m) | As tested in Semester 2; Silent prep is 10 mins | As tested in Semester 1 |

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|--------------------------|-----------------------|--------------|---------------|---|--|---------------------------|
| English Language 1195 | 1195 | 1 | 1h 20m | E-assessment Paper 1: Writing 70 marks Editing: 10 marks Situational Writing: 30 marks Continuous Writing: 30 marks | Situational Writing: Speech, informal and formal letters, emails Continuous Writing: Narrative, Personal recount, Descriptive | E-exam is in Computer lab |
| English Language 1195 | 1195 | 2 | 1h 20m | Paper 2: 60 marks Section A: 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 1195 | 1195 | 3 | 45m | Paper 3: Listening Candidates complete a variety of listening tasks. | | |
| English Language 1195 | 1195 | 4 | 10mins | E-oral: Reading Aloud (15m) Spoken Interaction based on video stimulus(25m) | As tested in Semester 2; Silent prep is 10mins | As tested in Semester 2 |
| MR | A101 | 2&3 | Oct | Practical Exam - Paper 2 : Connect a control Circuit (36 marks) and Part 3: Connect and Assemble a MR Robot (34 marks) | | |

**MAYFLOWER SECONDARY SCHOOL
2025 END OF YEAR EXAMINATION**

| Subject Name | Subject Code (if any) | Paper Number | Exam Duration | Format | Topics | Comments |
|----------------|-----------------------|--------------|---------------|--|---|---|
| NA Mathematics | 4045 | 1 | 1h 45 min | <p>There will be about 20 short answer questions.</p> <p>Candidates are required to answer all questions.</p> | <p>All Lower Sec Topics</p> <ul style="list-style-type: none"> - Algebra - Numbers & Arithmetic - Geometry & Mensurement - Data Handling & Interpretation <p>Sec 3</p> <p>Chapter 1 Algebraic Manipulation</p> <p>Chapter 2 Quadratic Equations</p> <p>Chapter 3 Graphs of Quadratic Functions</p> <p>Chapter 4 Indices</p> <p>Chapter 5 Congruence and Similarity</p> <p>Chapter 6 Coordinate Geometry</p> <p>Chapter 7 Functions and Graphs</p> <p>Chapter 8 Trigonometric Ratios</p> <p>Chapter 9 Further Trigonometry</p> | <p>Bring along MOE approved</p> <ul style="list-style-type: none"> • scientific calculator • flexible curve ruler or French curve |
| NA Mathematics | 4045 | 2 | 1h 45 min | <p>There will be about 10 questions of varying marks and lengths.</p> <p>The last question will focus specifically on applying mathematics to a real-world scenario.</p> <p>Candidates are required to answer all questions.</p> | <p>All Lower Sec Topics</p> <ul style="list-style-type: none"> - Algebra - Numbers & Arithmetic - Geometry & Mensurement - Data Handling & Interpretation <p>Sec 3</p> <p>Chapter 1 Algebraic Manipulation</p> <p>Chapter 2 Quadratic Equations</p> <p>Chapter 3 Graphs of Quadratic Functions</p> <p>Chapter 4 Indices</p> <p>Chapter 5 Congruence and Similarity</p> <p>Chapter 6 Coordinate Geometry</p> <p>Chapter 7 Functions and Graphs</p> <p>Chapter 8 Trigonometric Ratios</p> <p>Chapter 9 Further Trigonometry</p> | <p>Bring along MOE approved</p> <ul style="list-style-type: none"> • scientific calculator • flexible curve ruler or French curve |

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|----------------|-----------------------|--------------|---------------|---|---|---|
| NT Mathematics | 4046 | 1 | 1h 30m | <p>There will be 11–13 short questions carrying 2–4 marks, largely free from context, testing more on fundamental concepts and skills, followed by 2 longer questions carrying 6–8 marks, developed around a context. Candidates are required to answer all questions which will cover topics from the following strands</p> <ul style="list-style-type: none"> • Number and Algebra • Geometry and Measurement • Real-World Contexts related to Number and Algebra and Geometry and Measurement | <p>Secondary 1 and 2 Topics Relevant concepts to Sec 3 topics</p> <p>Numbers, Ratio, Percentage, Algebraic Manipulation, Proportion & Speed, Pythagoras' Theorem, Prisms & Cylinders</p> <p>Secondary 3 topics Book A Chapter 1: Indices and Standard Form Chapter 2: Map Scales Chapter 3: Algebraic Expansion, Fraction and Expressions for nth term Chapter 4: Factorisation and Formula Chapter 5: Arc Length and Sector Area</p> <p>Book B Chapter 6: Pyramids, Cones and Spheres Chapter 8: Graphs of Linear Equations Chapter 9: Simultaneous Linear Equations</p> | <p>Bring along MOE approved</p> <ul style="list-style-type: none"> • scientific calculator • geometrical instrument set |

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| NT Mathematics | 4046 | 2 | 1h 30m | <p>There will be 11–13 short questions carrying 2–4 marks, largely free from context, testing more on fundamental concepts and skills, followed by 2 longer questions carrying 6–8 marks, developed around a context. Candidates are required to answer all questions which will cover topics from the following strands</p> <ul style="list-style-type: none"> • Number and Algebra • Statistics and Probability • Real-World Contexts related to Number and Algebra and Statistics and Probability | <p>Secondary 1 and 2 Topics Relevant concepts to Sec 3 topics</p> <p>Numbers, Ratio, Percentage, Algebraic Manipulation, Proportion & Speed, Statistics and Probability</p> <p>Secondary 3 topics Book A Chapter 1: Indices and Standard Form Chapter 2: Map Scales Chapter 3: Algebraic Expansion, Fraction and Expressions for nth term Chapter 4: Factorisation and Formula</p> <p>Book B Chapter 7: Cumulative Frequency Chapter 8: Graphs of Linear Equations Chapter 9: Simultaneous Linear Equations</p> | <p>Bring along MOE approved</p> <ul style="list-style-type: none"> • scientific calculator • geometrical instrument set |
| Science | 5148 | 1 | 1h 15m | <p>Section A (40 marks): 30 multiple-choice questions (30 marks) and 2 to 5 selected response questions (10 marks)</p> <p>Section B (10 marks): 2 to 3 selected-response, short-answer and/or structured questions with video, animation or interactive stimuli.</p> <p>Selected response questions in Paper 1 may include matching, checkbox, drag and drop and fill-in-the-blanks.</p> <p>Candidates answer questions on a computer for Paper 1.</p> | <p>Topic 1: Energy Topic 2: Electricity Topic 3: Wave Topic 4: Effects of Force Topic 8: Staying Healthy Topic 9: Digestion Topic 10: Breathing</p> | <p>Approved Calculator Basic Stationery SLS ID and password</p> |

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|-------------------|-----------------------|--------------|---------------|--|---|---|
| Science | 5148 | 2 | 1h | Variable number of compulsory short-answer and structured questions. One of the questions is a data-response question, carrying 8-12 marks. | Topic 1: Energy Topic 2: Electricity Topic 3: Wave Topic 4: Effects of Force Topic 8: Staying Healthy Topic 9: Digestion Topic 10: Breathing | Approved Calculator Ruler 2B Pencil and Soft Eraser Basic stationery |
| Science (Biology) | 5107 | 5&6 | 1h 15m | Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks) | Chapter 2: Cells Chapter 3: Movement of Substances Chapter 4: Nutrients Chapter 5: Enzymes Chapter 6: Nutrition in Humans Chapter 7: Transport in Humans Chapter 8: Respiration | Approved Calculator Ruler 2B Pencil and Soft Eraser |

| Subject Name | Subject Code (if any) | Paper Number | Exam Duration | Format | Topics | Comments |
|-------------------------|-----------------------|--------------|---------------|--|---|---|
| Science (Chemistry) | 5105/5107 | 3&4 | 1h 15m | Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks) | Chapter 1: Experimental chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical formulae and equations Chapter 7: Mole concept and Stoichiometry Chapter 8: Acids and Bases | Approved Calculator Ruler 2B Pencil and Soft Eraser |
| Science (Physics) | 5105 | 1&2 | 1h 15m | Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks) | Chapter 1 Physical Quantities, Units and Measurement Chapter 2 Kinematics Chapter 3 Forces and Pressure Chapter 4 Dynamics Chapter 6 Energy Chapter 7 Kinetic Particle Model of Matter Chapter 8 Thermal Processes Chapter 9 General Wave Properties I: Introduction Chapter 11 Electromagnetic Waves | Approved Calculator Ruler 2B Pencil and Soft Eraser Protractor |
| 华文(基础) Basic Chinese | 1202 | 1 | 30 min | 试卷一（网上作答）10分 1) 网络贴文 | | |
| 华文(基础) Basic Chinese | 1202 | 2 | 40 min | 试卷二（网上作答） 语文应用和阅读理解（40分钟/25分） 1) 语文应用（5题5分） 2) 阅读理解一（5题10分） 3) 阅读理解二（5题10分） | | |
| 华文(基础) Basic Chinese | 1202 | 3 | 30min | 听力（校内） | | |
| 华文(基础) Basic Chinese | 1202 | 3 | 10-15min | 口试（校内） | | |

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| 华文 (普通学术) NA Chinese | 1196 | 3 | 40mins | 对话、语段 理解篇章 (10题, 共占20分) | 带橡皮擦和铅笔 | |