

MAYFLOWER SECONDARY SCHOOL
2026 SECONDARY THREE TERM THREE WEIGHTED ASSESSMENT
ASSESSMENT INFORMATION

Week	Level	Subject	Assessment Mode	Duration	Format	Topics Tested	Remarks
5	G2	Science (Biology)	Written	40 minutes	Multiple Choice Questions (10 marks) Structured Questions (10 marks) Long Question (10 marks)	Chapter 4: Enzymes Chapter 5: Digestive System Chapter 6: Transport in Humans	Approved Calculator Ruler 2B Pencil and Soft Eraser
5	G3	Science (Biology)	Practical	50 minutes	15 marks Practical + 5 marks Theory	Chapter 4: Enzymes Chapter 5: Digestive System Chapter 6: Transport in Humans	Approved Calculator Ruler 2B Pencil and Soft Eraser
5	G2	Science (Physics)	Written	40 minutes	Multiple Choice Questions (10 marks) Structured Questions (10 marks) Long Question (10 marks)	Chapter 6: Work Energy Power Chapter 7: Kinetic Model of Matter Chapter 8: Thermal Processes	Approved Calculator Ruler 2B Pencil and Soft Eraser
5	G3	Science (Physics)	Practical	50 minutes	15 marks Practical + 5 marks Theory	Chapter 5: Turning Effects of Forces	Approved Calculator Ruler 2B Pencil and Soft Eraser
5	G3	Chemistry	Practical	50 minutes	20 marks practical with theory	Chapter 7: Mole Concept and Stoichiometry Chapter 8 Acids and Bases	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G3	Biology	Practical	50 minutes	20 marks practical with theory	Chapter 4: Enzymes Chapter 5: Digestive System Chapter 6: Transport in Humans	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G3	Physics	Practical	50 minutes	20 marks practical with theory	Chapter 5: Turning Effects of Forces	Approved Calculator Ruler & Curved Ruler 2B Pencil and Soft Eraser
6	G2	Science (Chemistry)	Written	40 minutes	Multiple Choice Questions (10 marks) Structured Questions (10 marks) Long Question (10 marks)	Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formulae and Equations Chapter 7: Mole Concept and Stoichiometry	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G3	Science (Chemistry)	Practical	50 minutes	15 marks Practical + 5 marks Theory	Chapter 8 Acids and Bases	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G1	Science	e-assessment	40 minutes	Section A (20 marks) - Multiple Choice Questions and selected response questions Section B (5 marks) - Selected-response, short-answer and/or structured questions with video, animation or interactive stimuli	Chapter 8 Staying healthy Chapter 9 Digestion	Approved Calculator
6	G1	Design & Technology	Hybrid (Written Exam and Coursework)	25 minutes	(i) Theory Paper 1 (16 marks) (ii) Coursework - Design Journal and Mock-up (34 marks)	Topic: Understanding and applying Mechanisms	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G3	Design & Technology	Written	50 minutes	(i) Paper 1 - Theory (40%) (ii) Paper 2 - Coursework (60%)	Topics 1. Chapter 7 Structure - Understanding and applying Structure 2. Chapter 2 Design Needs Design Brief and Design Specifications 3. Chapter 3 Generating and Developing Idea (Detailed Development) 4. Chapter 11 Construction Process (Joining and Assembly)	Approved Calculator Ruler 2B Pencil and Soft Eraser
6	G1	Elements of Business Studies	Written	45 minutes	Short response questions (some with helping words) and structured questions	Chapter 1: Introduction to Business Chapter 2: Businesses in the Travel & Tourism, Hospitality and Retail Industries Chapter 3: Introduction to Marketing Chapter 4: The Marketing Mix Chapter 5: Communication with the Customer	
6	G2	Nutrition & Food Science	Written	50 minutes	Paper 1 (40 marks) MCQ (10 marks) Data Response Question (18 marks) Open Ended Question (12 marks) Paper 2 Execution (30 marks)	Chapter 12: Methods of Cooking Chapter 14: Sensory Evaluation of food Chapter 15: Food Safety Chapter 16 Convenience Food	
6	G3	Nutrition & Food Science	Written	50 minutes	Paper 1 (60 marks) Data Response Question (23 marks) Open Ended Question (15 marks) Paper 2 Investigation (22 marks)	Chapter 10: Sustainable Food Consumption Chapter 11: Preparation and Cooking Food Meat, Eggs	
6	G2	Social Studies	e-assessment	60 minutes	Section A: Source-Based Case Study (17 marks) 2 questions [e.g. comparison, reliability, assertion] Section B: Structured Response Question (8 marks) 1 question [Explanation of two factors]	Chapter 4: How Can We Work Together for the Good of Society? Chapter 5: What Are the Factors that Shape the Identities of People and Contribute to a Diverse Society?	
6	G3	Social Studies	Written	60 minutes	Section A: Source-Based Case Study (17 marks) 2 questions [e.g. comparison, reliability, assertion] Section B: Structured Response Question (8 marks) 1 question [Explanation of two factors]	Chapter 4: How Can We Work Together for the Good of Society? Chapter 5: What Are the Factors that Shape the Identities of People and Contribute to a Diverse Society?	

Week	Level	Subject	Assessment Mode	Duration	Format	Topics Tested	Remarks
7	G1	Computing	Hybrid (Theory and Practical)	50 minutes	Multiple Choice Questions Short Structured Questions Practical Task	Chapter 1.5 & 1.6 Computer Fundamentals Chapter 8 Spreadsheets	
7	G1	Chinese	e-assessment	60 minutes	试卷一（5分） 实用文 1) 网络贴文 试卷二 语文应用和阅读理解（25分） 1) 语文应用（5题5分）（单元三和四） 2) 阅读理解一（5题10分）1篇 3) 阅读理解二（5题10分）2篇	单元三、四	
7	G2	Chinese	Written	50 minutes	考查项目 - 电邮公务电邮（投诉）（20分）	考查技能 写作技能： - 能够针对题目作出回应/写一篇电邮 - 能够利用针对电邮题目发表看法，并通过举例，具体详细地加以说明 - 能够针对问题，从不同角度加以分析（MFSS） - 能够针对问题提出建议（谁+做法+例子+好处）	带词典
7	G3	Chinese	Written	50 minutes	考查项目 - 公务电邮（20分）	考查技能 写作技能： - 能够针对题目作出回应/写一篇电邮 - 能够利用针对电邮题目发表看法，并通过举例，具体详细地加以说明 - 能够针对问题，从多方面论证自己的论点（MFSS） - 能够针对问题提出建议（谁+做法+例子+好处） 考查话题： 1) 中三所学话题 2) AI辅助学习 3) 反校园霸凌	带词典
7	G3	Higher Chinese	Written	50 minutes	考查项目 - 公务电邮（20分）	考查技能 写作技能： - 能够针对题目作出回应/写一篇电邮 - 能够利用针对电邮题目发表看法，并通过举例，具体详细地加以说明 - 能够针对问题，从不同角度加以分析（MFSS） - 能够针对问题提出建议（谁+做法+例子+好处）	带词典
7	G1	Malay	e-assessment	60 minutes	Assessment Format - Response writing (5 marks) - Vocabulary (5 marks) - Prosedur Klot (10 marks) - Comprehension (10 marks) Total: 30 marks	Vocabulary, Reading & Understanding Units 4 and 5	
7	G2	Malay	Written	50 minutes	1 formal E-mail Question (20 marks)	Formal E-mail Writing Unit 3-4	Approved Dictionary
7	G3	Malay	Written	50 minutes	1 formal E-mail Question (20 marks)	Formal E-mail Writing Unit 5 - 6	Approved Dictionary
7	G3	Higher Malay	Written	50 minutes	1 formal E-mail Question (20 marks)	Formal E-mail Writing Unit 5 - 6	Approved Dictionary
7	G1	English	Written	50 minutes	Paper 2, Part 1, Part 2, Part 3 (50 marks)	Cloze passages and Comprehension Questions	
7	G2	English	Written	50 minutes	Paper 2, Section C (25 marks)	Comprehension Questions and Summary	
7	G3	English	Written	50 minutes	Paper 2, Section C (25 marks)	Comprehension Questions and Summary	
7	G2	Geography	Written	60 minutes	Structured Response Questions Structured questions Total: 25 marks	Topic covered: Everyday Geography Geographical Investigation pages 39 to 71 Climate Topic 3.1: Weather and Climate pages 1-12	
7	G3	Geography	Written	60 minutes	Structured Response Questions Structured questions Essay Total: 25 marks	Topic Covered: Climate Topic 3.1: Weather and Climate Topic 3.2: Climate Change [till 3.2.2: How do anthropogenic factors contribute to climate change?]	
7	G2	History	Written	60 minutes	SECTION A: Source Based Case Study [11 marks] Any two questions taught [E.g. Message, Purpose, Comparsion, Reliability] SECTION B: Essay [10 marks] One Essay requiring weighing of factors	Chapter 3: Rise of Militarism in Japan [Essay] Chapter 4: WWII in Europe [SBCS]	
7	G3	History	Written	60 minutes	SECTION A: Source Based Case Study [11 marks] Any two questions taught [E.g. Message, Purpose, Comparsion, Reliability] SECTION B: Essay [10 marks] One Essay requiring explanation of factors.	Chapter 4: WWII in Europe [SBCS & Essay]	
Week	Level	Subject	Assessment Mode	Duration	Format	Topics Tested	Remarks
8	G3	Additional Mathematics	Written	40 minutes	Questions of varying marks and lengths (25 marks)	Chapter 6: Binomial Theorem Chapter 7: Coordinate geometry Chapter 8: Circles	Approved calculators
8	G1	Mathematics	Written	40 minutes	Questions of varying marks and lengths (25 marks)	Chapter 5: Arc length and sector area Chapter 6: Pyramid, cone and sphere Chapter 7: Cumulative frequency	Approved calculator
8	G2	Mathematics	Written	40 minutes	Questions of varying marks and lengths (25 marks)	Chapter 5: Congruency and similarity Chapter 6: Coordinate geometry Chapter 7: Functions and graphs	Approved calculator
8	G3	Mathematics	Written	40 minutes	Questions of varying marks and lengths (25 marks)	Chapter 5.5: Graphs in practical situations Chapter 6: Congruency and similarity Chapter 7: Trigonometry	Approved calculator
8	G2	Principles of Accounts	Written	50 minutes	Questions of varying marks and lengths (40 marks)	Chapter 6 : Revenue and other income Chapter 7: Cost of sales and other expenses Chapter 8: Bank reconciliation Chapter 9: Inventory	Approved calculators
8	G3	Principles of Accounts	Written	50 minutes	Questions of varying marks and lengths (40 marks)	Chapter 5.5: Financial statements Chapter 6 : Revenue and other income Chapter 7: Cost of sales and other expenses	Approved calculators