



HOUGANG SECONDARY SCHOOL

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SECONDARY 1

TERM 3 WA3 WEIGHTED ASSESSMENT FORMAT

SUBJECTS	1 G3	1 G2	1 G1
Chinese Language Period of Assessment: Term 3 Week 5	(一) 考查单元: 单元三(全) + 单元四(生活空间+核心) (二) 考查项目: 1. 词语辨析/ 选词填空/完成句子 2. 阅读理解: 问答/MCQ 3. 写作(电邮)(结合列数字、举例子的说明方法, 根据要求写电邮)	(一) 考查单元: 单元三(全)+ 单元四(生活空间) (二) 考查项目: 1. 词语: 辨字填空/ 选词填空/组词成句 2. 阅读理解: 问答/MCQ 3. 写作(电邮) (格式+开头+内容一个段落+结尾)	考查: 单元四(生活空间+核心) 1: 选词填空 (6题6分) 2: 词语选择 (6题6分) 3: 阅读理解: 广告(4题8分) 4: 打写回答(10分) <u>E-Exam 总分30分</u>

Higher Chinese Language Period of Assessment: Term 3 Week 5	(一)考查单元:单元三(全)+单元四(生活空间+核心) (二)考查项目: 1. 词语:填写词语、造句/完成句子、选词填空 2. 阅读理解(MCQ+问答) 3. 片段写作(用列数字和举例子方法写短文)		
Malay Language Period of Assessment: Term 3 Week 5	Skills to be tested: 1. Functional Writing - Response to blog 2. Cloze Passage 3. Word replacement text	Skills to be tested: 1. Functional Writing - Response to Blog 2. Cloze Passage 3. Dialogue text	Skills to be tested: 1. Response to Blog Writing 2. Graphic Comprehension 3. Reading skills
English Language Period of Assessment: Term 3 Week 5	Skills to be tested: 1. Visual Text Comprehension 2. Non-narrative Comprehension	Skills to be tested: 1. Visual Text Comprehension 2. Non-narrative Comprehension Assessment Format: 5 marks - Visual Text 5 marks - Non-narrative Comprehension 10 marks - Summary Writing	Skills to be tested: Paper 2 (Modified Cloze and Comprehension)
Literature Period of Assessment: Term 3 Week 6	Skill to be tested: Characterisation in <i>Red Sky in the Morning</i> Mode of Assessment: Broad Essay Question	Skill to be tested: Characterisation in <i>Red Sky in the Morning</i> Mode of Assessment: Broad Essay Question	

Science Period of Assessment: Term 3 Week 6	Topics to be tested: 1. Chapter 4: Separation Techniques (distillation and chromatography) 2. Chapter 6: Model of Cells- The Basic Units of Life 3. Chapter 5: Ray Model of Light Assessment Format: 10 marks MCQs, 30 marks Structured questions	Topics to be tested: 1. Chapter 4: Separation Techniques (distillation and chromatography) 2. Chapter 6: Model of Cells- The Basic Units of Life 3. Chapter 5: Ray Model of Light Assessment Format: 10 marks MCQs, 30 marks Structured questions	Topics to be tested: 1. Chapter 7: Water Pollution 2. Chapter 8: Air Pollution Assessment Format: 15 MCQ, 25 marks Structured questions
Mathematics Period of Assessment: Term 3 Week 8	Topics to be tested: Chapter 7.2 - Quadrilaterals Chapter 7.3 - Polygons Chapter 7.4 - Constructions of Triangles and Quadrilaterals Chapter 8 - Ratio, Rate and Speed Chapter 9 - Percentages Chapter 10 - Sequences and Number Patterns Duration : 45 mins Weightage : 30 marks Mode of Assessment: short/long structured questions, calculators allowed.	Topics to be tested : Chapter 7 : Ratio, Rate And Speed Chapter 8 : Percentage Chapter 9 : Sequences and Number Patterns Mode of Assessment: Short Questions, calculators allowed Duration : 45 minutes Weightage : 30 marks	Topics to be tested: Chapter 6.1 to 6.3 Angles Chapter 7.1 to 7.3 Statistics Chapter 8.1 to 8.2 Symmetry Chapter 9.1 Area and Perimeter Mode of Assessment: protractors, calculators allowed. Duration: 45 min Weightage: 30 marks

Art Period of Assessment: Term 3 Week 7	Logo Design (Coursework): • Submission, consisting of: ○ 1 Mood board (Google Slide) ○ 4 sketches ○ Final logo should be rendered in colour with tonal values		
History Period of Assessment: Term 3 Week 8	Content tested: • Chapter 3: How did British rule and external developments affect Singapore's growth as a Port City from 1819 to 1942? • Chap 4: What role did the people of Singapore play in its development as a port city from 1819 to 1942? Assessment Format • 1 Source-Based Question - Inference (5m), • 1 Part B Structured Essay Question (7m) Total Marks & Duration: 12marks/ 25 mins	Content tested: • Chapter 3: How did British rule and external developments affect Singapore's growth as a Port City from 1819 to 1942? • Chap 4: What role did the people of Singapore play in its development as a port city from 1819 to 1942? Assessment Format • 1 Source-Based Question - Inference (5m), • 1 Part B Structured Essay Question (7m) Total Marks & Duration: 12marks/ 25 mins	
Geography Period of Assessment: Term 3 Week 6	Topic tested: (pg 72-111) Water Chp 4 Natural Vegetation Chp 5 12 marks, 25mins	Topic tested: (pg 72-109) Water Chp 4 Natural Vegetation Chp 5 12 marks, 25mins	

Food & Consumer Education	
Design & Technology Period of Assessment: Term 3 Week 7	Total: 30 marks Design Needs: 10 marks Considering Relevant Factors: 20 marks Mode of Assessment: Journal