



## HOUGANG SECONDARY SCHOOL

•2 Hougang St 93 Singapore 534256 • Tel: 6385 1990 • Fax: 6385 2015•

# SECONDARY 1

## TERM 1 WA1 WEIGHTED ASSESSMENT FORMAT

SUBJECTS	1 G3	1 G2	1 G1
<b>English Language</b>  <b>Period of Assessment:</b> Term 1 Week 5	<b>Skills to be tested:</b> Editing Narrative Comprehension	<b>Skills to be tested:</b> Editing Narrative Comprehension	<b>Skills to be tested:</b> Cloze Passage Editing Narrative Comprehension
<b>Chinese Language</b>  <b>Period of Assessment:</b> Term 1 Week 5	<b>Skills to be tested:</b> 考查单元一：生活空间+ 核心课 1. 辨析 2. 选词填空 3. 完成句子 4. 阅读理解: 问答/MCQ 5. 片段写作 (人物描写方法)	<b>Skills to be tested:</b> 单元一：生活空间+核心课 1. 辨字填空 2. 选词填空 3. 组词成句 4. 阅读理解: 问答/MCQ 5. 写作 5W1H	<b>Skills to be tested:</b> 考查单元一： 1. 听力 - (MCQ) 2. 词语选择 3. 阅读理解 (MCQ)
<b>Higher Chinese Language</b>  <b>Period of Assessment:</b> Term 1 Week 5	<b>Skills to be tested:</b> 词语：填写词语、造句/完成句子、选词填空 (单元一) 阅读理解：理解问答/理解测验：人物描写 写作：人物描写方法	NA	NA

<p><b>Malay Language</b></p> <p><b>Period of Assessment:</b> Term 1 Week 5</p>	<p><b>Skills to be tested:</b> Perenggan Isi Respons (Teknik 4P) Prosedur Kloz Penyuntingan Teks Kefahaman Objektif</p>	<p><b>Skills to be tested:</b> Introductory Paragraph of a Narrative Composition (10m) - Free Response 2 Cloze Passages (20m) - MCQ/FIB 1 Reading Comprehension (10m) - Multiple Choice Questions</p>	<p><b>Skills to be tested:</b> 1. Response to Blog Writing 2. Graphic Comprehension 3. Reading skills</p>
<p><b>Literature</b></p> <p><b>Period of Assessment:</b> Term 1 Week 6</p>	<p>Essay Writing on Poem - 'Scissors' by Allan Ahlberg</p>		<p>NA</p>
<p><b>Food &amp; Consumer Education</b></p> <p><b>Period of Assessment:</b> Term 1 Week 6</p>	<p><b>Topics to be tested:</b> <b>Nutrients and Balanced diet</b> Chapter 1 and 2 (Energy Balance)</p> <p><b>Assessment Format:</b> MCQ, Short-answer Questions, True and False Questions</p>		
<p><b>Science</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b> Chap1 Scientific Endeavour Chap2 Exploring Diversity of matter by its physical properties (Until different instruments to measure length: 2A Notes Pg1-7)</p> <p><b>Assessment Format:</b> MCQ, Structured questions</p>	<p><b>Topics to be tested:</b> Chap1 Scientific Endeavour Chap2 Exploring Diversity of matter by its physical properties (Until different instruments to measure length: 2A Notes Pg1-7)</p> <p><b>Assessment Format:</b> MCQ, Structured questions</p>	<p><b>Topics to be tested:</b> Chap 1: Laboratory Measurements and Procedures Chap 6: Matter (6A notes only)</p> <p><b>Assessment Format:</b> MCQ, Structured questions</p>

<p><b>History</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b> <b>Introduction:</b> What is History all about <b>Chapter 1:</b> How connected was early Singapore to the rest of the world? <b>Skills:</b> Inference - 2 questions State 3 things</p>	<p><b>Topics to be tested:</b> <b>Introduction:</b> What is History all about <b>Chapter 1:</b> How connected was early Singapore to the rest of the world? <b>Skills:</b> Inference - 2 questions State 3 things</p>	<p>NA</p>
<p><b>Geography</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b> Chp 1 Introduction to Geography (pg 2-23) Chp 2 How can we sustainably manage natural resources (pg 26-47) Chp 3 Water and its spatial distribution until Unit Three: What is the Hydrological Cycle? (pg 50-63). Format: Several structured questions ranging from 1m to 4m each mapwork (identify continents &amp; oceans)</p>	<p><b>Topics to be tested:</b> Chp 1 Introduction to Geography (pg 2-23) Chp 2 How can we sustainably manage natural resources (pg 26-47) Format: Several structured questions ranging from 1m to 3m each mapwork (identify continents &amp; oceans)</p>	<p>NA</p>
<p><b>Mathematics</b></p> <p><b>Period of Assessment:</b> Term 1 Week 9</p>	<p><b>Topics to be tested:</b> Chapter 1 - Factors and Multiples Chapter 2 - Real Numbers Chapter 3 - Approximation and Estimations</p>	<p><b>Topics to be tested:</b> Chapter 1 - Factors and Multiples Chapter 2 - Real Numbers Chapter 3 - Approximation and Estimation</p>	<p><b>Topics to be tested:</b> Chapter 1 - Numbers Chapter 2 - Four Operations Chapter 3 - Ratio 3.1 Equivalent Ratios and Ratios in Simplest Form 3.2 Ratios involving Different Units of Measure 3.3 Ratios involving Fractions and Decimals</p>
<p><b>Art</b></p> <p><b>Period of Assessment:</b> Term 1 Week 2 - Week 6</p>	<p><b>Name Doodle</b></p> <ul style="list-style-type: none"> <li>- Mindmap / Wordsplash</li> <li>- Doodle Design</li> <li>- Personal Response</li> </ul>		