

## **ADMIRALTY PRIMARY SCHOOL**

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## Term 1 Weighted Assessment 2025

Level	English	Math	Science	Chinese	Malay	Tamil
P3	<ul> <li>Paper 2</li> <li>Grammar MCQ</li> <li>Vocab MCQ</li> <li>Visual Text Comprehension</li> <li>Comprehension</li> </ul>	NA	NA	Listening Comprehension	Listening Comprehension	Listening Comprehension
	Open-Ended					

Level	English	Math	Science	Chinese	Malay	Tamil
P4	Paper 1	NA	NA	Listening	Listening	Listening
	<ul><li>Continuous Writing</li></ul>			Comprehension	Comprehension	Comprehension

Level	English	Math	Science	Mother Tongue	Higher Mother Tongue	Foundation Mother Tongue
P5	Paper 2  Grammar Cloze  Editing for Spelling & Grammar  Comprehension Open-Ended	NA	NA	Chinese Listening Comprehension	Higher Chinese  Paper 2  Cloze Passage Word Editing Comprehension Open-ended 1  Topics:  5A Unit 1 – Unit 3	Foundation Chinese Listening Comprehension
				Malay Listening Comprehension	<ul> <li>Higher Malay</li> <li>Paper 2</li> <li>Malay Idioms</li> <li>Comprehension Open-Ended 1</li> <li>Topics:</li> <li>5A HML CEKAP Textbook &amp; Activity Book</li> <li>Malay Idiom List - P3 - P4 Idiom List - P5HML Idiom List (Term 1)</li> <li>HML worksheets</li> <li>Note-taking exercise book</li> </ul>	

		Tamil	Higher Tamil	
		Listening	Paper 2	
	Comprehension	• Editing of Text (Grammar)		
			• Synthesis	
			Open Ended Comprehension 1	
			Topics:	
			· 5A HTL Activity book	
			· HTL worksheets in HTL file	
			Note-taking exercise book	

Level	English	Math	Science	Mother Tongue	Higher Mother	Foundation Mother
					Tongue	Tongue
P6	Paper 1:	Paper 1 (No	Mode:	Chinese	Higher Chinese	
	- Situational Writing - Continuous Writing	calculator)	Booklet A MCQ			
			Booklet B Open-	Mode:	Mode:	
		Paper 2 (Calculator is allowed)	ended Questions	Oral	Paper 2	
			Topic:	<ul><li>Reading Aloud (passage)</li><li>Video Based</li></ul>	<ul><li>Language Use</li><li>Editing Text</li></ul>	
		<ul><li>Whole Numbers and Algebra</li></ul>	P6	Conversation	<ul><li>Comprehension Open-ended 1</li><li>Comprehension Open-ended 2</li></ul>	
			<ul><li>Forces</li><li>Forms &amp; Sources</li></ul>			
			of Energy • Energy in Food		Topics:	
		Fractions, Decimals)			6A Unit 1 – Unit 3	
		• Ratio & Percentage (P5)			OA OIIICI – OIIICS	
		• Rate (P5)				
		<ul> <li>Measurement (P5) (includes</li> </ul>				
		area and perimeter of				
		squares, rectangles and				
		triangles, volume of cubes and				
		cuboids)				

	<ul> <li>Angles in         Geometric Figures         (P5)</li> <li>Statistics (line, bar graphs and average)</li> </ul>				
Foundation English	Foundation Math  Paper 1	Foundation Science  Mode:	Malay	Higher Malay	Foundation Malay
Paper 1:	1 3 poi 2	Booklet A MCQ	Mode:	Mode:	Mode:
Situational Writing Continuous Writing	Paper 2  Topic:  P6  Whole Numbers and Algebra (includes Fractions, Decimals)  Percentage (P5)  Measurement (includes length, mass and volume, time, area and perimeter, volume of cube and cuboid)	Booklet B Openended Questions  Topic:  P6  Forces Forms & Sources of Energy Energy in Food	Oral  Reading Aloud (passage) Video Based Conversation	Paper 2  Proverbs Editing Text Comprehension Open-ended 1 Comprehension Open-ended 2  Topics:  6A Unit 1 – Unit 4	Oral  Reading Aloud (passage) Video Based Conversation

<ul> <li>Rate (P5)</li> <li>Geometry         (includes         perpendicular and         parallel lines,         angles, properties         of rectangle and         squares)</li> <li>Statistics (line         graphs and bar         graphs)</li> </ul>	Tamil	Higher Tamil	Foundation Tamil
	Mode:  Oral  Reading Aloud (passage) Video Based Conversation	Mode:  Paper 2  Language Use Editing Text Comprehension Open-ended 1 Comprehension Open-ended 2  Topics:  6A Unit 1 – Unit 4	Mode: Oral  Reading Aloud (passage) Video Based Conversation

