

Term 2 Weighted Assessment 2025

Level	English	Math	Science	Mother tongue (Chinese, Malay, Tamil)
P3	Paper 1 <ul style="list-style-type: none"> Continuous writing 	Partial paper (16 May) <ol style="list-style-type: none"> Numbers 0 to 10 000 Addition and Subtraction" Money Multiplication tables of 6,7,8 and 9 Multiplication and Division More Word Problems" Bar Graphs 	Performance Task Skills: <ul style="list-style-type: none"> - Classifying - Observing - Comparing - Communicating Topics: <ul style="list-style-type: none"> - Diversity of Living and Non-living Things (Plants, Animals, Fungi and Bacteria) - Diversity of Materials 	Oral

Level	English	Math	Science	Mother tongue (Chinese, Malay, Tamil)
P4	Paper 2 <ul style="list-style-type: none"> Grammar MCQ Vocabulary MCQ Comprehension Open-Ended 	Partial paper (16 May) <ol style="list-style-type: none"> Numbers to 100 000 Factors and Multiples Four Operations of Whole Numbers Tables and Line Graphs Fractions (I) Fractions (II) Angles 	Partial paper Topics: <ul style="list-style-type: none"> - Human System - Plant System - Plant Transport System - Matter 	Oral

Level	English	Math	Science	Mother tongue (Chinese, Malay, Tamil)	Higher Mother Tongue (Chinese, Malay, Tamil)
P5	Standard English: <ul style="list-style-type: none"> Paper 1 – Continuous writing 	SMA Partial Papers: Paper 1 (No calculator is allowed) – 16 May Paper 2 (Use of calculator) – 23 May 1. Whole Numbers to 10 million 2. Four Operations of Whole Numbers 3. Fractions and Division 4. Operations of Fractions 5. Area of Triangles	Standard Science: Performance Task Skills: <ul style="list-style-type: none"> - Model making - Planning investigations - Inferring - Analysing - Communicating Topics: <ul style="list-style-type: none"> - Reproduction in Animals & Plants - Cycles in Water 	Standard MT: Oral	Paper 1 – Situational writing
P5	Foundation English: <ul style="list-style-type: none"> Paper 1 – Continuous writing 	FMA Partial Papers: Paper 1 (No calculator is allowed) – 16 May Paper 2 (Use of calculator) – 23 May 1. Number to 10 million (P5) 2. Four Operations of Whole Numbers (P5) 3. Factors and Multiples (P4) 4. Fraction as Part of a Whole (P4) 5. Time (P3) 6. Angles (P4) 7. Perpendicular and Parallel Lines (P4) 8. Rectangles and Squares (P4) 9. Mixed Numbers and Improper Fractions (P4) 10. Multiplication of Fractions (P5)	Foundation Science: Performance Task Skills: <ul style="list-style-type: none"> - Model making - Planning investigations - Inferring - Analysing - Communicating Topics: <ul style="list-style-type: none"> - Reproduction in Animals & Plants - Cycles in Water 	Foundation MT: Oral	

Level	English	Math	Science	Mother Tongue (Chinese, Malay, Tamil)	Higher Mother Tongue (Chinese, Malay, Tamil)
P6	Standard English: <ul style="list-style-type: none"> Oral 	SMA Partial Papers: Paper 1 (No calculator is allowed) – 16 May Paper 2 (Use of calculator) – 23 May 1. Algebra 2. Fractions 3. Ratio 4. Percentage 5. Angles in Geometrical Figures 6. Circles + All P3 to P5 Math work.	Partial paper Topics: - Forms & Uses of Energy - Forces - Electrical System - Magnets - Interactions within the environment (Living together, Food chain & food web, Adaptations) - Reproduction in plants	Standard MT: Paper 1	Paper 1
P6	Foundation English: <ul style="list-style-type: none"> Oral 	FMA Partial Papers: Paper 1 (No calculator is allowed) – 16 May Paper 2 (Use of calculator) – 23 May 1. Fractions 2. Decimals 3. Percentage 4. Area and Perimeter (include composite fig) + All P3 to P5 Math work.	Partial paper Topics: - Forms & Uses of Energy - Forces - Electrical System - Magnets - Interactions within the environment (Living together, Food chain & food web, Adaptations) - Reproduction in plants	Foundation MT: Paper 1	

Note:

Your child is expected to use 2B pencil/eraser for the shading of Optical Answer Sheet.

The use of correction tape is not allowed.

Only dark blue or black pens are allowed for writing of answers.

Use of e-Dictionary / Dictionary is only allowed for Composition.