

Secondary 1

End of Year Examination 2024 Assessment Topics and Format

Stream	Subject	Topics	Format / Written or eSBA	Mark Overall	Duration
G1	English Language	Grammar & Writing Language Use & Comprehension Listening Comprehension	Paper 1: Editing, Situational Writing, Continuous Writing Paper 2: Language Use, Reading Comprehension Paper 3: LC	Paper 1: 70m (30%) Paper 2: 60m (40%) Paper 3: 20m (10%)	Paper 1: 1h 20min Paper 2: 1h 20min Paper 3: 1h 00min
G2	English Language	Grammar & Writing Language Use & Comprehension Listening Comprehension	Paper 1: Editing, Situational Writing, Continuous Writing Paper 2: Comprehension Paper 3: LC	Paper 1: 70m (35%) Paper 2: 50m (35%) Paper 3: 30m (10%)	Paper 1: 1h 50min Paper 2: 1h 50min Paper 3: 1h 00min
G3	English Language	Grammar & Writing Language Use & Comprehension Listening Comprehension	Paper 1: Editing, Situational Writing, Continuous Writing Paper 2: Comprehension Paper 3: LC	Paper 1: 70m (35%) Paper 2: 50m (35%) Paper 3: 30m (10%)	Paper 1: 1h 50min Paper 2: 1h 50min Paper 3: 1h 00min

Stream	Subject	Topics	Format / Written or eSBA	Mark Overall	Duration
G1	Basic Mother Tongue	Writing	Paper 1: (e-SBA) Functional Writing	Paper 1: 10m (10%)	Paper 1: 0h 30min
		Language Use & Comprehension	Paper 2: (e-SBA) Vocab & Compre (MCQ)	Paper 2: 25m (25%)	Paper 2: 0h 40min
		Reading Aloud & Conversation; Listening Comprehension	Paper 3: (e-LC) Oral LC (MCQ)	Paper 3: 45m (45%) 20m (20%)	Paper 3: ~15min ~30min
G2	Mother Tongue	Writing	Paper 1: Functional Writing & Composition	Paper 1: 60m (30%)	Paper 1: 1h 30min
		Language Use & Comprehension	Paper 2: Vocab, Compre (MCQ/ open-ended)	Paper 2: 60m (30%)	Paper 2: 1h 30min
		Listening Comprehension Reading Aloud & Conversation	Paper 3: Oral LC	Paper 3: 20m (10%) 60m (30%)	Paper 3: ~15min ~30min
G3	Mother Tongue	Writing	Paper 1: Functional Writing & Composition	Paper 1: 60m (30%)	Paper 1: 1h 30min
		Language Use & Comprehension	Paper 2: Vocab, Compre (MCQ/ open-ended)	Paper 2: 70m (35%)	Paper 2: 1h 30min
		Listening Comprehension Reading Aloud & Conversation	Paper 3: Oral LC	Paper 3: 20m (10%) 50m (25%)	Paper 3: ~15min ~30min
G3	Higher Chinese	Writing	Paper 1: Functional Writing & Composition	Paper 1: 80m (40%)	Paper 1: 1h 30min
		Language Use & Comprehension	Paper 2: Vocab, Sentence Editing, Compre (MCQ/ open-ended), Summary	Paper 2: 80m (40%)	Paper 2: 1h 30min
		Oral Presentation & Conversation	Paper 3: Oral	Paper 3: 40m (20%)	Paper 3: ~20min

Stream	Subject	Topics	Format / Written or eSBA	Mark Overall	Duration
G1	Math	Numbers and Algebra <ul style="list-style-type: none"> • Chp 1 Numbers • Chp 2 Four Operations • Chp 3 Ratio • Chp 4 Percentage • Chp 5 Algebra Geometry and Measurement <ul style="list-style-type: none"> • Chp 6 Angles • Chp 8 Symmetry • Chp 9 Area and Perimeter • Chp 10 Surface Area and Volume Statistics <ul style="list-style-type: none"> • Chp 7 Statistics 	Paper 1 <ul style="list-style-type: none"> • 15 to 24 short answer questions, 2 to 5 marks each. Paper 2 <ul style="list-style-type: none"> • 10 to 16 short answer questions, 2 to 5 marks each. • 1 to 2 long questions, 6 to 8 marks each. 	Paper 1: 50m (50%) Paper 2: 50m (50%)	Paper 1: 1h 15min Paper 2: 1h 15min
G2	Math	Numbers and Algebra <ul style="list-style-type: none"> • Chp 1 Primes, HCF & LCM • Chp 2 Integers, Rational Number & Real Numbers • Chp 3 Approximation & Estimation • Chp 4 Basic Algebra & Algebraic Manipulation • Chp 5 Linear Equations • Chp 6 Number Patterns • Chp 7 Percentage • Chp 8 Ratio & Rate Geometry and Measurement <ul style="list-style-type: none"> • Chp 9 Angles & Triangles • Chp 10 Perimeter & Areas of Plane Figures • Chp 11 Volume & Surface Area of Prisms & Cylinders Statistics <ul style="list-style-type: none"> • Chp 12 Statistical Data Handling 	Paper 1 <ul style="list-style-type: none"> • 15 to 22 short answer questions, 2 to 6 marks each. Paper 2 <ul style="list-style-type: none"> • 10 to 15 short answer questions, 2 to 5 marks each. • 1 to 2 long questions, 6 to 10 marks each. 	Paper 1: 50m (50%) Paper 2: 50m (50%)	Paper 1: 1h 15min Paper 2: 1h 15min
G3	Math	Numbers and Algebra <ul style="list-style-type: none"> • Chp 1 Primes, HCF & LCM • Chp 2 Integers, Rational Number & Real Numbers • Chp 3 Approximation & Estimation • Chp 4 Basic Algebra & Algebraic Manipulation • Chp 5 Linear Equations • Chp 6 Linear Functions & Graphs • Chp 7 Number Patterns • Chp 8 Percentage • Chp 9 Ratio & Rate Geometry and Measurement <ul style="list-style-type: none"> • Chp 10 Basic Geometry • Chp 11 Polygons & Geometrical Constructions • Chp 12 Perimeter & Areas of Plane Figures • Chp 13 Volume & Surface Area of Prisms & Cylinders 	Paper 1 <ul style="list-style-type: none"> • 15 to 22 short answer questions, 2 to 6 marks each. Paper 2 <ul style="list-style-type: none"> • 10 to 15 short answer questions, 2 to 5 marks each. • 1 to 2 long questions, 6 to 10 marks each. 	Paper 1: 50m (50%) Paper 2: 50m (50%)	Paper 1: 1h 15min Paper 2: 1h15 min

Stream	Subject	Topics	Format / Written or eSBA	Mark Overall	Duration
G1	Science	Topic 1: Laboratory Measurement and Procedures Topic 3: Energy Topic 6: Matter Topic 7: Water Pollution Topic 8: Air Pollution Topic 9: Cells Topic 10: Getting Energy and Nutrients from Food	Section A : 20 Multiple Choice Questions, 1 mark each. Section B : Short-Answer or Structured Questions; max of 10m each question	Section A: 20 m Section B: 45 m	1h 30min
G2	Science	Chp 1 : Scientific Endeavour Chp 2 : Exploring Diversity of Matter by its Physical Properties Chp 3 : Exploring Diversity of Matter by its Chemical Composition Chp 4 : Exploring Diversity of Matter Using Separation Techniques Chpt 5: Ray Model of Light Chpt 6: Model of Cells - the Basic Unit of Life Chpt 7: Model of Matter - The Particulate Nature of Matter Chpt 8: Model of Matter - Atoms and Molecules (include Isotopes)	Section A : 30 Multiple Choice Questions; 1m each Section B : Structured & Free-Response Questions (max of 10m for each question)	Section A: 20m Section B: 45m	1h 30min
G3	Science	Chp 1 : Scientific Endeavour Chp 2 : Exploring Diversity of Matter by its Physical Properties Chp 3 : Exploring Diversity of Matter by its Chemical Composition Chp 4 : Exploring Diversity of Matter Using Separation Techniques Chpt 5: Ray Model of Light Chpt 6: Model of Cells - the Basic Unit of Life Chpt 7: Model of Matter - The Particulate Nature of Matter Chpt 8: Model of Matter - Atoms and Molecules (include Isotopes)	Section A : 30 Multiple Choice Questions; 1m each Section B : Structured & Free-Response Questions (max of 10m for each question)	Section A: 20m Section B: 45m	1h 30min

Stream	Subject	Topics	Format / Written or eSBA	Mark Overall	Duration
G2	Geography	Chapter 2: How can we sustainably manage natural resources? Chapter 3: Water and its Spatial Distribution Chapter 4: Sustainable Management of Water Chapter 5: Spatial Distribution of Tropical Rainforests and Mangroves Chapter 6: Sustainable Management of Tropical Rainforests and Mangroves	Structured Questions	Section A: 20m Section B: 20m	1h 15min
G3	Geography	Chapter 2: How can we sustainably manage natural resources? Chapter 3: Water and its Spatial Distribution Chapter 4: Sustainable Management of Water Chapter 5: Spatial Distribution of Tropical Rainforests and Mangroves Chapter 6: Sustainable Management of Tropical Rainforests and Mangroves	Structured Questions	Section A: 20m Section B: 20m	1h 15min
G2	History	Chp 3: How did British rule and external developments affect Singapore's growth as a port city from 1819 to 1942? (Excluding Facilities, Healthcare, Piracy, Great Depression and tin & rubber industries) Chp 4: What role did the people in Singapore play in its development as a port city from 1819 to 1942? Chp 5: Did Singapore have to fall to the Japanese in World War II?	Section A: Source-Based Questions Section B: Structured Questions	Section A: 15m Section B: 20m	1h 10min
G3	History	Chp 3: How did British rule and external developments affect Singapore's growth as a port city from 1819 to 1942? (Excluding Facilities) Chp 4: What role did the people in Singapore play in its development as a port city from 1819 to 1942? Chp 5: Did Singapore have to fall to the Japanese in World War II?	Section A: Source-Based Questions Section B: Structured Questions	Section A: 15m Section B: 20m	1h 10min
G2/3	Literature	Animal Farm (1-10) Any one of the three poems will be tested: - Geography Lesson by Brian Patten - My Mother Loves Me by Gwee Li Sui - Poem for My Sister by Liz Lochhead	Section A: PBQ Section B: Poetry	Section A: 25m Section B: 25m	1h 30min