

### Assessment Topics for Secondary Two

English Language		Secondary 2 G3	Secondary 2 G2	Secondary 2 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	Oral	Oral	Oral
2	WA2	Continuous Writing	Continuous Writing	Comprehension And Editing
3	WA3	Comprehension And Editing	Comprehension And Editing	Situational Writing
4	End of Year Examination	Editing, Situational Writing and Continuous Writing Visual Text, Comprehension and Summary Listening comprehension	Editing, Situational Writing and Continuous Writing Visual Text, Comprehension and Summary Listening comprehension	Editing, Situational Writing and Continuous Writing Language Use and Reading Comprehension Listening Comprehension

Mother Tongue		Secondary 2 G3	Secondary 2 G2	Secondary 2 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	Vocabulary, Comprehension	Vocabulary, Comprehension	Vocabulary, Comprehension
2	WA2	Email/Composition	Email/Composition	Vocabulary, Comprehension
3	WA3	Writing skills + Oral presentation	Writing skills + Oral presentation	Vocabulary, Comprehension
4	End of Year Examination	Vocabulary, Comprehension Email/Composition Writing skills + Oral presentation	Vocabulary, Comprehension Email/Composition Writing skills + Oral presentation	Vocabulary, Comprehension, Oral, Listening Comprehension

Science		Secondary 2 G3	Secondary 2 G2	Secondary 2 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	9. Application of Forces and Transfer of Energy 10. Transfer of Heat Energy and its Effects (Part)	9. Application of Forces and Transfer of Energy 10. Transfer of Heat Energy and its Effects (Part)	2. Force
2	WA2	10. Transfer of Heat Energy and its Effects (part) 11. Chemical Changes 12. Interactions within Ecosystem	10. Transfer of Heat Energy and its Effects 11. Chemical Changes 12. Interactions within Ecosystem	3. Energy 5. Heat
3	WA3	13. Electrical Systems 14. Human Digestive System	13. Electrical Systems 14. Human Digestive System (diabetes not included)	4. Electricity 12. Taking Good Care of My Body
4	End of Year Examination	Chapter 9 to 16 + <b>Sec 1 Topic</b> Chp 8 + Ionic Bonding	Chapter 9 to 16 + <b>Sec 1 Topic</b> Chp 8 + Formation of Ions	2. Force 3. Energy 4. Electricity 5. Heat 11. Human Reproduction 12. Taking Good Care of My Body

Mathematics		Secondary 2 G3	Secondary 2 G2	Secondary 2 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	Chapter 11: Statistical Diagrams Chapter 12: Measures of Central Tendency Chapter 13: Probability Chapter 1: Linear Inequalities	Chapter 1: Linear equations and inequalities Chapter 2: Linear functions and graphs	Chapter 1: Triangles and Quadrilaterals Chapter 2.1: Linear Algebra Expressions
2	WA2	Chapter 1: Linear Inequalities Chapter 2: Simultaneous Equations Chapter 3: Expansion and Factorisation of Algebraic Expressions Chapter 4: Algebraic Fractions & Formulae	Chapter 3: Simultaneous Equations Chapter 4: Expansion and Factorisation of Algebraic Expressions Chapter 9: Pythagoras' Theorem Chapter 13: Probability	Chapter 2: Linear Algebra Expressions Chapter 3: Linear Equation in one variable Chapter 4.1-4.2: Functions and Graphs
3	WA3	Chapter 5: Quadratic Functions, Graphs and Equations Chapter 6: Proportion Chapter 7: Similarity, Congruency, Map Scale Chapter 8: Pythagoras' Theorem Chapter 9: Trigonometric Ratios	Chapter 5: Algebraic Fractions Chapter 7: Quadrilaterals and Other Polygons Chapter 8: Congruency & Similarity Chapter 11: Statistical Diagrams Chapter 12: Measures of Central Tendency (up to 12.1)	Chapter 4.3 - 4.4 : Functions and Graphs Chapter 5: Proportion Chapter 6: Rate and Speed Chapter 7: Mathematics in Practical Situation Chapter 8: Congruence and Similarity
4	End of Year Examination	Chapter 1: Linear Inequalities Chapter 2: Simultaneous Equations Chapter 3: Expansion and Factorisation of Algebraic Expressions Chapter 4: Algebraic Fractions & Formulae Chapter 5: Quadratic Functions, Graphs and Equations Chapter 6: Proportion Chapter 7: Similarity, Congruency, Map Scale Chapter 8: Pythagoras' Theorem Chapter 9: Trigonometric Ratios Chapter 10: Volume and Surface Area of Pyramids, Cones & Spheres Chapter 11: Statistical Diagrams Chapter 12: Measures of Central Tendency Chapter 13: Probability  Basic questions from the following Sec 1 Topics: Chapter 1: Factors and Multiples Chapter 7: Polygons Chapter 8: Ratio, Rate & Speed Chapter 10: Number Patterns Chapter 11: Volume and surface Area of Prisms and Cylinder	Chapter 1: Linear equations and inequalities Chapter 2: Linear functions and graphs Chapter 3: Simultaneous Equations Chapter 4: Factorisation Methods Chapter 5: Algebraic Fractions Chapter 8: Congruency & Similarity Chapter 9: Pythagoras' Theorem Chapter 10: Volume and Surface Area of Pyramids, Cones & Spheres Chapter 11: Statistical Diagrams Chapter 12: Measures of Central Tendency Chapter 13: Probability  Basic questions from the following Sec 1 Topics: Chapter 2: Real Numbers Chapter 3: Approximation and Estimation Chapter 7: Ratio, Rate & Speed Chapter 8: Percentages	Chapter 1: Triangles and Quadrilaterals Chapter 2: Linear Algebra Expressions Chapter 3: Linear Equation in one variable Chapter 4: Functions and Graphs Chapter 5: Proportion Chapter 6: Rate and Speed Chapter 7: Mathematics in Practical Situation Chapter 8: Congruence and Similarity Chapter 9: Pythagoras' Theorem Chapter 10: Data Analysis Chapter 12: Prisms and Cylinders  Sec 1 Topics: Chapter 1: Numbers Chapter 2: Four operations Chapter 3: Ratio Chapter 4: Percentage Chapter 10: Cubes and Cuboids

Literature		Secondary 2 G3	Secondary 2 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	The Lottery PBQ	The Lottery PBQ
2	WA2	Unseen Poetry Reponse	Unseen Poetry Reponse
3	WA3	Tiger Essay	Tiger Essay
4	End of Year Examination	Paper 1 Full Paper	Paper 1 Full Paper

Geography		Secondary 2 G3	Secondary 2 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	- Chapter 7 Sustainable Cities - Topographical map skills	- Chapter 7 Sustainable Cities - Topographical map skills
2	WA2	Chapter 8: Housing and its Spatial Distribution	Chapter 8: Housing and its Spatial Distribution
3	WA3	Chapter 9 Sustainable Development of Housing, Chapter 10 Transport Systems and their Spatial Distribution	Chapter 9 Sustainable Development of Housing, Chapter 10 Transport Systems and their Spatial Distribution
4	End of Year Examination	Chapter 8: Housing and its Spatial Distribution Chapter 9 Sustainable Development of Housing, Chapter 10 Transport Systems and their Spatial Distribution Chapter 11 Sustainable management of transport systems	Chapter 8: Housing and its Spatial Distribution Chapter 9 Sustainable Development of Housing, Chapter 10 Transport Systems and their Spatial Distribution

History		Secondary 2 G3	Secondary 2 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	Chapter 6 Source-based skill: Inference Structured Question skills: Explain	Chapter 6 Source-based skill: Inference Structured Question skills: Describe
2	WA2	Chapter 7 Source-based skills: Inference & Comparison Structured Question skills: Explain	Chapter 7 Source-based skill: Inference & Comparison Structured Question skills: Describe
3	WA3	Chapter 8 SBCS: Inference & Comparison SEQ: Explain	Chapter 8 SBCS: Inference & Comparison SEQ: Explain and Describe
4	End of Year Examination	Chapter 7, 8, 9 Source-based skills: Inference & Comparison  SEQ - Explain & Describe	Chapter 7, 8, 9 Source-based skills: Inference & Comparison  SEQ - Explain & Describe

Craft and Technology Subjects		Art	Design and Technology	Food and Nutrition
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	Sculpture and form creation	Design and make a wooden soothing wheel	Chapter 8 : Methods of Payment
2	WA2	Acrylic Blending	Design and make a tablet holder(aluminium)	Chapter 1: Food Preparation and Culinary Skills & Chapter 2 : Food Presentation
3	WA3	Acrylic, Digital Work, Photography	Design and ideation of a mechanism project	Food Science Experiment
4	End of Year Examination	Drawing and Painting	Realisation on a mechanism project	Food Science Reactions