

Assessment Topics for Secondary One

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

Mother Tongue		Secondary 1 G3	Secondary 1 G2	Secondary 1 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 and Oral presentation	Writing skills and Oral presentation	Vocabulary, Comprehension
4	End of Year Examination	Email and Composition Vocabulary, Comprehension Oral, Listening Comprehension	Email and Composition Vocabulary, Comprehension Oral, Listening Comprehension	Vocabulary, Comprehension Oral Listening Comprehension

Science		Secondary 1 G3	Secondary 1 G2	Secondary 1 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	1. The Scientific Endeavour 2. Exploring Diversity of Matter by its Physical Properties	1. The Scientific Endeavour 2. Exploring Diversity of Matter by its Physical Properties	1. Laboratory Measurements and Procedures
2	WA2	3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter using Separation Techniques 5. Ray Model of Light	3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter using Separation Techniques 5. Ray Model of Light - Properties of Mirror Image Only	6. Matter 7. Water Pollution
3	WA3	6. Model of Cells - the Basic Unit of Life 7. Model of Matter - The Particulate Nature of Matter 8. Model of Matter - Atoms and Molecules	6. Model of Cells - the Basic Unit of Life 7. Model of Matter - The Particulate Nature of Matter 8. Model of Matter - Atoms and Molecules	8. Air Pollution 9. Cells
4	End of Year Examination	Chapt 1-8 + Ionic Bonding	Chapt 1-8 + Formation of Ions	Chapt 1,6,7,8,9,10 (getting nutrients from food)

Mathematics		Secondary 1 G3	Secondary 1 G2	Secondary 1 G1
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested	Topics to be tested
1	WA1	Chapter 1: Factors and Multiples Chapter 2: Real numbers Chapter 3: Approximation and Estimation (up to 3.1)	Chapter 1: Factors and Multiples Chapter 2: Real Numbers Chapter 3: Approximation and Estimation	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio
2	WA2	Chapter 3: Approximation and Estimation Chapter 4: Basic Algebra and Algebraic Manipulation Chapter 5: Simple Equations in One Variable Chapter 6: Angles and parallel lines Chapter 7.1: Triangles	Chapter 3: Approximation and Estimation Chapter 4: Basic Algebra and Algebraic Manipulations Chapter 5: Simple Equations in One Variable Chapter 6: Angles, parallel lines and Triangles	Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 8: Symmetry
3	WA3	Chapter 7: Polygons and triangles Chapter 8: Ratio, Rate & Speed Chapter 9: Percentages Chapter 10: Number Pattern Chapter 11: Linear Function and Graph	Chapter 7: Ratio, Rate and Speed Chapter 8: Percentage Chapter 9: Sequences and Number patterns Chapter 10: Perimeter and Area of Plane Figures Chapter 11: Volume and Surface Area of Prisms and Cylinders	Chapter 6: Angles Chapter 7: Statistics Chapter 9: Area and Perimeter

4	End of Year Examination	Chapter 1: Factors and Multiples Chapter 2: Real Numbers Chapter 3: Approximation and Estimation Chapter 4: Basic Algebra and Algebraic Manipulations Chapter 5: Simple Equations in One Variable Chapter 6: Angles and parallel lines Chapter 7: Polygon and triangle Chapter 8: Ratio, Rate & Speed Chapter 9: Percentages Chapter 10: Number pattern Chapter 11: Linear Function and Graph Chapter 12: Perimeter and Area of Plane Figures	Chapter 1: Factors and Multiples Chapter 2: Real Numbers Chapter 3: Approximation and Estimation Chapter 4: Basic Algebra and Algebraic Manipulations Chapter 5: Simple Equations in One Variable Chapter 6: Angles, Parallel lines and Triangles Chapter 7: Ratio, Rate & Speed Chapter 8: Percentage Chapter 9: Sequences and Number patterns Chapter 10: Perimeter and Area of Plane Figures Chapter 11: Volume & Surface Area of Prisms and Cylinders Chapter 12: Data Handling	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 6: Angles Chapter 7: Statistics Chapter 8: Symmetry Chapter 9: Area and Perimeter Chapter 10: Volume and Surface Area
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Literature		Secondary 1 G3	Secondary 1 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	Short Story PBQ	Short Story PBQ
2	WA2	Drama Alternative Assessment	Drama Alternative Assessment
3	WA3	Poetry Response	Poetry Response
4	End of Year Examination	Drama and Poetry PBQ	Drama and Poetry PBQ

Geography		Secondary 1 G3	Secondary 1 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	Chapter 1 (Introduction to Geography) Chapter 2 (How to sustainably manage resources?) [Low level questions, e.g. classify renewable and non-renewable] Chapter 5.1 (natural vegetation) + 5.2 (tropical climate) + 5.3 (TRF Distribution) + 5.4 (TRF Characteristics) Skills: - Distribution of TRF - Map Work: oceans, continents, latitudes, longitude, northern hemisphere, southern hemisphere (Short Answer Questions)	Chapter 1 (Introduction to Geography) Chapter 2 (How to sustainably manage resources?) [Low level questions, e.g. classify renewable and non-renewable] Chapter 5.1 (natural vegetation) + 5.2 (tropical climate) + 5.3 (vertical zonation of TRF) Skills: - Distribution of TRF - Map Work: oceans, continents, latitudes, longitude, northern hemisphere, southern hemisphere (Short Answer Questions)
2	WA2	Chapter 5.5 (TRF Adaptations) Chapter 5.6 (Distribution of Mangroves) + 5.7 (characteristics) + 5.8 (Adaptations). Skills: How to use images, texts and schematic diagrams, climographs, annotation	Chapter 5.5 (TRF Adaptations) Chapter 5.6 (Distribution of Mangroves) + 5.7 (characteristics) Skills: How to use images, texts and schematic diagrams, climographs, annotation
3	WA3	Chapter 6.1 (TRF Functions) + 6.2 (Uses of TRF) + 6.3 (Consequences) + 6.4 (Strategies - conservation and public education) - Chapter 3.2 (Water Stores)	Chapter 6.1 (TRF Functions) + 6.2 (Uses of TRF) + 6.3 (Consequences) + 6.4 (Strategies - conservation and public education) - Chapter 3.2 (Water Stores)

4	End of Year Examination	<p>Content</p> <p>Chapter 3 Water and its spatial distribution</p> <p>Chapter 4 Sustainable Management of water (Note: 4.5 only 2 strategies - Improving water quality & Water technologies)</p> <p>Chapter 5 Spatial Distribution of Tropical Rainforests</p> <p>Chapter 6 Sustainable Management of Tropical Rainforest and Mangroves (Note: 6.4 only 2 strategies - Promote public education & Establishing protected areas)</p> <p>Skills</p> <ul style="list-style-type: none"> - Interpreting graphs (Single/comparative bar graphs, pie charts) - Interpreting climograph - Describe distribution using maps - Using images, texts and schematic diagrams - Comparison of information using common criteria. 	<p>Chapter 3 Water and its spatial distribution (Exclude 3.4 Water budget)</p> <p>Chapter 4 Sustainable Management of water (Note: 4.5 only 1 strategies - Water technologies)</p> <p>Chapter 5 Spatial Distribution of Tropical Rainforests</p> <p>Chapter 6 Sustainable Management of Tropical Rainforest and Mangroves (Note: 6.4 only 2 strategies - Promote public education & Establishing protected areas)</p> <p>Skills</p> <ul style="list-style-type: none"> - Interpreting graphs (Single bar graphs, pie charts) - Interpreting climograph - Describe distribution using maps - Using images, texts and schematic diagrams
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History		Secondary 1 G3	Secondary 1 G2
Term	Weighted Assessment / Component	Topics to be tested	Topics to be tested
1	WA1	SBCS Skills: Source Analysis , Identify-type Structured Questions , Inference	Chapter 1
2	WA2	Chapter 2, 3 SBCS: Inference SEQ: Describe & Explain	Chapters 2 and 3 Source-based skill: Inference Structured Question skills: Describe
3	WA3	HI	HI
4	End of Year Examination	Chapters 1-5 Source-based skill: Inference Structured Question skills: Describe & Explain	Chapters 1-4 Source-based skill: Inference Structured Question skills: 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	Observational drawing and shading [EOA: Lines, Shapes, Value, form]	Design and make a Acrylic Key Tag	Chapter 8 : Money and Resource Management
2	WA2	Zentangle Designs [EOA: Colour, Space, texture]	Design and make a solar car	Chapter 1: A Balanced Diet & Chapter 2 : Nutrients in Food
3	WA3	Ibis Paint Application [EOA, Contrast, Emphasis]	Design and ideation of Acrylic phone holder	Coursework Assigned Task (Balanced Diet)
4	End of Year Examination	EOAs and PODs	Development and making of Acrylic phone holder	Food Science Reactions