



QUEENSTOWN SECONDARY SCHOOL

1 Strathmore Road Singapore 148800

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<http://www.queenstownsec.moe.edu.sg/>

Leaders for Tomorrow, Anchored in Values, Committed to Serve

Annex A

Sec Three Express Term 3 Assessment Information

Subject	Period/ Date of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
MTL	W5 27 Jul (Wed)	Written	1. Language usage 2. Comprehension 3. Writing	40	15%
MTL B	W5 27 Jul (Wed)	Written	Functional writing with vocabulary	30	NA
POA	W6 3Rp/RI: 2 Aug (Tue)	Written	Ch 4 : Double-entry recording Ch 5 : Trial Balance & financial statements Ch 8 : Cash	40	15%
Math	W6 3Gr, RI: 2 Aug (Tue) 3As, Rp: 4 Aug (Thu)	Written	Ch 4: Coordinate Geometry Ch 6: Further Trigonometry Ch 7: Applications of Trigonometry	40	15%
Hum (SS)	W6 3As/3Rp: 2 Aug (Tue) 3Gr/3RI: 4 Aug (Thu)	Written	Topic: Ch 6 SBCs Skills : Inference, Reliability & Comparison Format: SBCs (17m), SRQ (8m)	25	7.5%
Core Geog	W6 3As, Rp: 11 Aug (Thu)	Written	Topic: Chapter 1 Format: Structured Questions Level Descriptor Question (Essay)	25	15%
EL	W6 5 Aug (Fri)	Project Work	Newsletter	90	15%
Lit	W7 11 Aug (Thu)	Written	Passage-Based Essay	25	15%
NFS	W7 3Rp, RI: 12 Aug (Fri)	Written	1. Reactions in Food during Preparation and Cooking 2. Meat, Poultry, Seafood	30	15%
A Math (O)	W7 3As: 11 Aug (Thu) 3Gr: 12 Aug (Fri) W8 3Rp, RI: 15 Aug (Mon)	Written	Ch 4: Polynomials, Cubic Equations & Partial Fractions Ch 9: Trigo Functions & Graphs Ch 10.1: Trigonometric Equations	40	15%
Hum (Geo)	W8 3Rp, RI: 15 Aug (Mon) 3Gr: 16 Aug (Tue) 3As: 18 Aug (Thu)	Written	Topics: Ch 1 Gateways 1 & 2 Format: Structured Questions Level Descriptor Question (Essay)	25	7.5%
Hum (His)	W8 3Rp, 3RI: 15 Aug (Mon) 3Gr: 16 Aug (Tue) 3As: 18 Aug (Thu)	Written	Topics: Ch 3 & 4 SBCs Skills : Inference, Infer with Purpose, Reliability Format: SBCs (17m), SEQ (8m)	25	



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"DARE TO SERVE"

Subject	Period/ Date of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
Physics	W8 16 Aug (Tue)	Written	1. Energy, Work and Power 2. Kinetic Model of Matter 3. Transfer of Thermal Energy 4. Temperature 5. Thermal Properties of Matter	40	15%
Science (Physics)	W8 16 Aug (Tue)	Written	1. Turning Effect of Forces 2. Energy, Work and Power 3. Kinetic Model of Matter 4. Transfer of Thermal Energy	30	7.5%
Chemistry	W8 18 Aug (Thu)	Written	1. Stoichiometry & Mole Concept 2. Salts 3. Identification of Ions and Gases 4. The Periodic Table	40	15%
Biology	W8 18 Aug (Thu)	Written	1. Nutrition in Plants 2. Transport in Flowering Plants 3. Transport in Humans 4. Respiration in Humans 5. Excretion in Humans	40	15%
Science (Chemistry)	W8 3As,Rp: 17 Aug (Wed) 3RI: 18 Aug (Thu)	Written	1. Formulae 2. The Periodic Table 3. Metals	30	7.5%
Science (Biology)	W8 17 Aug (Wed)	Written	1. Plant Nutrition 3. Transport in Flowering Plants	30	7.5%
D&T	W8 3RI - 17 Aug (Wed) 3Rp - 18 Aug (Thur)	Coursework	1. Planning & Monitoring 2. Formulating Design Brief & Specs 3. Generating & Development of Ideas 4. Sketching & Drawing 5. Use of Mock-up to Design	26	15%