Queenstown Secondary School Mid-Year Examination 2022 Scheme of Assessment SA1

Sec 2 Express

Sec 2 Express Subject	Paper	Duration		ription	Marks	Weightin
			This paper is divided into two sections:	Candidates answer all Sections A and B.	Total: 70	
English	Paper 1: Grammar & Writing	1 hr 50 mins	Section A – Grammar (Ediing) Section B - Situational Writing	Only grammatical errors tested Students to write 250 - 350 words on a given	10 30	35%
		1111 00 111113		Students to write 300-350 words on one of	30	- 5570
			Section B – Continuous Writing	the four topics.		
		1 hr 50 mins	Section A – Comprehension Text 1 and Text 2		5 20	
	Paper 2: Reading & Response		Section B – Comprehension Text 3 Section C – Comprehension Text 4	Section B – Comprehension Text 3		35%
			Section D – Personal or Critical Response		15 10	
				Candidates respond to a variety of listening		
			Section A	tasks based on a number of audio	24	
	Paper 3: Listening Comprehension	45 mins		recordings which the candidates will hear Candidates listen to an audio recording and		10%
			Section B	do a simple note-taking exercise.	6	
				Candidates will hear the recording only once.	э.	<u> </u>
	Paper 4: Oral	15 mins	Part 1: Planned Response	Candidates offer a planned personal	15	20%
			This paper is divided into 2 sections:	response to a given question.		
	Paper 1	2 hr	Students answer both Section 1 and Section 2. Section 1: Email Writing			
				Students write composition based on 1of the	2 topics given.	
			(Dictionary or E-dictionary is ONLY allowed f	or this paper.)		
	Paper 2		1 hr 30 mins	Vocabulary, Language Usage and Comprehension		70
			This paper is conducted via SEAB eExam System. Students can choose to write an email based on email topic given or write a composition			
Mother Tongue B	Paper 1	50 mins	based on the pictorial topic given.	on email topic given or write a composition	20	50%
womer rongue b			(Dictionary or E-dictionary is ONLY allowed for this paper.)		L	
	Paper 2	1 hr	Vocabulary, Language Usage and Comprehension		30	50%
	ĺ	14-16 short answer and structured questions				
	Paper 1	1 hr 15 mins	2-4 marks per qsn Calculator is allowed		50	50%
			Include Sec 1 topics			
		1 hr 15 mins	7-8 structured and long questions		50	50%
	Denos 2		4-8 marks per qsn	alida a mathamatica ta control de la control		
	Paper 2		The last question will focus specifically on ap Calculator is allowed	pplying mathematics to real-world scenario		
			Include Sec 1 topics			
Mathematics	Sec 1 topics: all					
	Sec 2 topics: Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Fundations and Graph	Algebraic Expres	esions			
	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of	Algebraic Expresing Special Algebras	esions			
	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul	Algebraic Expresing Special Algebraics	ssions praic Identities Section A: Multiple Choice Questions [30 ma	rks]	400	1000
	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul Chap 7 Direct and Inverse Proportions	Algebraic Expresing Special Algebras	ssions oraic Identities		100	100%
Science	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul	Algebraic Expressing Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Speci	Section A: Multiple Choice Questions [30 ma Section B: Structured Questions [40 marks]		100	100%
Science	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul Chap 7 Direct and Inverse Proportions Topics: Ch 7: Model of Matter - The Particulate Ch 8: Model of Matter - Atoms and Mole Ch 9: Application of Forces and Transfe Ch 10: Transfer of Heat Energy and its	Algebraic Expressing Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Algebraic Special Speci	Section A: Multiple Choice Questions [30 ma Section B: Structured Questions [40 marks] Section C: Free Response Questions [30 ma		100	100%
Science	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation of Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Graph Chap 7 Direct and Inverse Proportions Topics: Ch 7: Model of Matter - The Particulate Ch 8: Model of Matter - Atoms and Mole Ch 9: Application of Forces and Transfe Ch 10: Transfer of Heat Energy and its Ch 11: Chemical Changes	Algebraic Expresing Special Algebraic Expresing Special Algebra ae 1hr 45 mins Nature of Matter coules or of Energy Effects	Section A: Multiple Choice Questions [30 ms Section B: Structured Questions [40 marks] Section C: Free Response Questions [30 ms			
Science	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul Chap 7 Direct and Inverse Proportions Topics: Ch 7: Model of Matter - The Particulate Ch 8: Model of Matter - Atoms and Mole Ch 9: Application of Forces and Transfe Ch 10: Transfer of Heat Energy and its	Algebraic Expresing Special Algebraic Special Algebraic Special Algebra Special Algebra Special Algebra Special Special Algebra Special Specia	Section A: Multiple Choice Questions [30 ms Section B: Structured Questions [40 marks] Section C: Free Response Questions [30 ms Section A: Structured Questions [40 marks] Section A: Structured Questions [15m] Section B: Structured Questions [20m]			
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Geography	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation of Chap 5 Quadratic Equations and Graph Chap 6 Quadratic Equations and Graph Chap 7 Direct and Inverse Proportions Topics: Ch 7: Model of Matter - The Particulate Ch 8: Model of Matter - Atoms and Mole Ch 9: Application of Forces and Transfe Ch 10: Transfer of Heat Energy and its Ch 11: Chemical Changes Topics: 1) Chapter 7: How can we build sustain 2) Chapter 10: Transport Systems and 3) Chapter 11: Sustainable manageme	Algebraic Expresing Special Algebraic Special Special Algebraic Special Special Algebraic Special Special Algebraic Special Sp	Section A: Multiple Choice Questions [30 ms Section B: Structured Questions [40 marks] Section C: Free Response Questions [30 ms Section A: Structured Questions [30 ms Section A: Structured Questions [15m] Section B: Structured Questions [20m] Section A: Source Based Case Study (Infer, Section B: Structured Essay Question (Descond Graph of Company (Desco	irks]	35	100%
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Geography History	Chap 1 Linear Graphs and Simultaneou Chap 2 Linear Inequalities Chap 3 Expansion and Factorisation of Chap 4 Expansion and Factorisation of Chap 4 Expansion and Factorisation us Chap 5 Quadratic Equations and Graph Chap 6 Algebraic Fractions and Formul Chap 7 Direct and Inverse Proportions Topics: Ch 7: Model of Matter - The Particulate Ch 8: Model of Matter - Atoms and Mole Ch 9: Application of Forces and Transfe Ch 10: Transfer of Heat Energy and its Ch 11: Chemical Changes Topics: 1) Chapter 7 : How can we build sustain 2) Chapter 10 : Transport Systems and 3) Chapter 11 : Sustainable manageme Topics 1) Chapt 6: What did the people in Sings 2) Chapt 7: How did the people in Sings	Algebraic Expresing Special Algebraic Special Al	Section A: Multiple Choice Questions [30 ms Section B: Structured Questions [40 marks] Section C: Free Response Questions [30 ms Section A: Structured Questions [30 ms Section A: Structured Questions [15m] Section B: Structured Questions [20m] Section A: Source Based Case Study (Infer, Section B: Structured Essay Question (Descond Graph of Company (Desco	Infer Purpose, Comparison) [25m] ribe and explain) [10m]	35	100%
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