

Sec 1 G3 Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark	Assessment Weighting
EL	Week 6 5 Feb (Mon)	Written	Personal Recount	30 marks	10%
MTL	Week 6 8 Feb (Thurs)	Written	1. Vocabulary 2. Comprehension with writing element	30 marks	10%
MTL B	Week 6 8 Feb (Thurs)	Written	Pictorial writing with helping words	20 marks	10%
Mathematics	Week 7 15 Feb (Thurs)	Written	1. Ch 1: Primes, HCF and LCM 2. Ch 2: Integers, Rational Numbers and Real Numbers	25 marks	10%
Science	Week 8 20 Feb (Tues)	Written	1. Ch 1: The Scientific Endeavour 2. Ch 2: Exploring Diversity of Matter by their Physical Properties	30 marks	10%
Geography	Week 7 1GARR (TG 1,2): 16 Feb (Fri) 1ICE (TG 6,7): 15 Feb (Thurs) *Sc lesson	Written	1. Map reading (world map) 2. Renewable/non-renewable resources 3. Water GQ1: What is water and where is water found? 4. Water GQ2: Why is water available on Earth? 5. Water GQ3 – What relationships does water have with (i) the environment and (ii) people?	25 marks	10%
History	Week 7 1GARR (TG 1,2): 16 Feb (Fri) 1ICE (TG 6,7): 16 Feb (Fri) *EL Lesson	Written	Chapter 1 1. Source-based Case Study (8m) - Inference skill 2. Short Answer Questions (12m) - Chronology - Sourcing	20 marks	10%
Literature	Week 5 1GARR (TG 1,2): 1 Feb (Thurs) 1ICE (TG 6,7): 29 Jan (Mon)	Written	Character study	15 marks	10%
Art	Weeks 5 to 8	Drawing	Zentangle Paper Bag Design	20 marks	10%

Design & Technology	Semester 1	Coursework	1. Needs Identification	P1:	20%
			2. Research	12 marks	
			3. Ideation	P2:	30%
			4. Doodling and Sketching	42 marks	
			5. Construction of Mock-up	P3:	70%
			6. Development of making	38 marks	
			7. Prototype Making		

Sec 1 G2 Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark	Assessment Weighting
EL	Week 5 1 Feb (Thurs)	Written	Personal Recount	30 marks	10%
MTL	Week 6 8 Feb (Thurs)	Written	1. Vocabulary 2. Comprehension with writing element	30 marks	10%
MTL B	Week 6 8 Feb (Thurs)	Written	Pictorial writing with helping words	25 marks	10%
Mathematics	Week 7 15 Feb (Thurs)	Written	1. Ch 1: Primes, HCF and LCM 2. Ch 2: Integers, Rational Numbers and Real Numbers (2.1 to 2.3)	25 marks	10%
Science	Week 8 20 Feb (Tues)	Written	1. Ch 1: The Scientific Endeavour 2. Ch 2: Exploring Diversity of Matter by their Physical Properties	30 marks	10%
Geography	Week 7 1GARR (TG 3,4): 16 Feb (Fri) 1ICE (TG 8): 15 Feb (Thurs) *Sc Lesson	Written	1. Map reading (world map) 2. Renewable/non-renewable resources 3. Water GQ1: What is water and where is water found? 4. Water GQ2: Why is water available on Earth? 5. Water GQ3 – What relationships does water have with (i) the environment and (ii) people?	25 marks	10%
History	Week 7 1GARR (TG 3,4): 16 Feb (Fri) 1ICE (TG 8): 16 Feb (Fri) *EL Lesson	Written	Chapter 1 1. Source-based Case Study (8m) - Inference skill 2. Short Answer Questions (12m) - Chronology - Sourcing	20 marks	10%
Lit	Week 5 1GARR (TG 3,4): 1 Feb (Thurs) 1ICE (TG 8): 29 Jan (Mon)	Written	Character study	15 marks	10%

Art	Weeks 5 to 8	Drawing	Zentangle Paper Bag Design	20 marks	10%
Design & Technology	Semester 1	Coursework	1. Needs Identification 2. Research 3. Ideation 4. Doodling and Sketching 5. Construction of Mock-up 6. Development of making 7. Prototype Making	P1: 12 marks P2: 42 marks P3: 38 marks	20% 30% 70%

Sec 1 G1 Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark	Assessment Weighting
EL	Week 6 5 Feb (Mon)	Written	Comprehension: Section A Language Use Modified Cloze 1 Modified Cloze 2	20 marks	10%
BMTL	Week 6 8 Feb (Thurs)	Written	1. Vocabulary 2. Reading comprehension – MCQ 3. Functional writing – Write a text response to a question	30 marks	10%
Mathematics	Week 7 15 Feb (Thurs)	Written	1. Ch 1: Numbers 2. Ch 2: Four Operations	20 marks	10%
Science	Week 8 20 Feb (Tues)	Written	1. Topic 1: Laboratory Measurements and Procedures (1.1-1.3) 2. Topic 6: Matter (6.1)	30 marks	10%
Art	Weeks 5 to 8	Drawing	Zentangle Paper Bag Design	20 marks	10%
Design & Technology	Semester 1	Coursework	1. Needs Identification 2. Research 3. Ideation 4. Doodling and Sketching 5. Construction of Mock-up 6. Development of making 7. Prototype Making	P1: 12 marks P2: 42 marks P3: 38 marks	20% 30% 70%