Gan Eng Seng School End Of Year Examination 2024 Year 2 Normal Academic

Subject	Format	Topics	Duration
English Language	PAPER ONE [70]		1 h 50 min
	Writing		
	Section A: Editing [10]		
	Candidates identify and edit grammatical errors in a short written text.		
	Section B: Situational Writing [30] Candidates write 180–250 words on a given situation which will involve viewing a visual text.		
	Section C: Continuous Writing [30]		
	Candidates write 250–400 words on one of four topics set.		
	PAPER TWO [50]	-	1 h 50 min
	Comprehension		111 00 11111
	Section A [5] Candidates respond to questions based on Texts 1 and 2, one of which will include visuals.		
	Section B [20]		
	Candidates respond to a variety of questions based on Text 3, which is narrative in nature.		
	Section C [25] Candidates respond to a variety of questions based on Text 4, a non-narrative text, and write an		
	80-word response to a summary writing task.		
	PAPER THREE [30]	-	45 min
	Listening		45 11111
	Section A [22] Candidates respond to a variety of listening tasks based on a number of audio recordings, which		
	candidates will hear twice.		
	Section B [8] Candidates listen to an informational text and do a simple note-taking exercise. Candidates will		
	hear the recording only once.		
	PAPER FOUR [30] - 20% Oral Communication		
	The two parts in this paper are thematically linked.		
	Part 1: Planned Response [15]		
	Candidates plan and deliver a response to a video clip and accompanying prompt presented on a		
	computer screen.		
	Part 2: Spoken Interaction [15] Candidates engage in a discussion with the Examiners on a topic based on the same video clip.		
			20 min (including
			10 min of preparation time)
Mathematics (4045)	Paper 1: [50 Marks] Calculator is not allowed.	Chapter 1 Linear Expressions, Linear Equations and Simple Inequalities	
()	About 14 – 16 short answer and structured questions carrying 2 – 4 marks each.	Chapter 2 Linear Functions and Graphs Chapter 3 Simultaneous Linear Equations	
	To include 4 – 6 marks questions assessing the mathematical processes of reasoning, communication, connections, modelling and higher order thinking skills in Paper 1.	Chapter 4 Expansion and Factorisation of	
	Weighting: 50%	Algebraic Expressions Chapter 5 Expansion and Factorisation using	
	**Formula sheet will not be given.	Special Algebraic Identities Chapter 6 Algebraic Fractions	
		Chapter 7 Direct and Inverse Proportions Chapter 8 Polygons and Geometrical	
		Constructions Chapter 9 Congruence and Similarity	
		Chapter 10 Pythagoras' Theorem Chapter 11 Volume and Surface Area of	1 h 15 min
	Paper 2: [50 Marks] Calculator is allowed.	Pyramids, Cones and Spheres Chapter 12 Probability of Single Events	
	About 7 – 8 structured and long answer questions carrying 4 – 8 marks each. To include a problem in real-world context as the last question. Such a problem contains	Chapter 13 Statistical Diagrams	
	authentic information where students have to extract the relevant mathematics, formulate the problem mathematically, solve it and interpret the solution in the context of the problem.	Chapter 14 Averages of Statistical Data	
	problem matternationly, solve it and interpret the solution in the context of the problem.	Include Sec 1 Topics:	
	Weighting: 50%	Chapter 1 Primes, Highest Common Factor and	
	Weighting: 50%	Chapter 1 Primes, Highest Common Factor and lowest Common Multiple Chapter 3 Approximation and Estimation	
	Weighting: 50% **Formula sheet will not be given.	lowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic	
		lowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations	
		lowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 8 Ratio and Rate	
		Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 6 Ratio and Rate Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures	
		Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 9 Ratio and Rate Chapter 9 Angles and Triangles	
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	**Formula sheet will not be given.	lowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 9 Ratio and Rate Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures Chapter 12 Statistical Data Handling	1 h 15 min
Science		Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 6 Ratio and Rate Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures	1 h 15 min 2 h
Science	**Formula sheet will not be given.	Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 9 Angles and Triangles Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures Chapter 12 Statistical Data Handling Sec 1 Topics: Chapter 3: Exploring Diversity of Matter by its Chemical Composition	
Science	**Formula sheet will not be given.	Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 9 Ratio and Rate Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures Chapter 12 Statistical Data Handling Sec 1 Topics: Chapter 3: Exploring Diversity of Matter by its Chemical Composition Chapter 8: Model of Matter - Atoms and Molecules	
Science	**Formula sheet will not be given.	Iowest Common Multiple Chapter 3 Approximation and Estimation Chapter 4 Basic Algebra and Algebraic Manipulation Chapter 5 Linear Equations Chapter 6 Number Patterns Chapter 9 Aratio and Rate Chapter 9 Angles and Triangles Chapter 10 Perimeter and area of plane figures Chapter 10 Perimeter and area of plane figures Chapter 12 Statistical Data Handling Sec 1 Topics: Chapter 3: Exploring Diversity of Matter by its Chapter 3: Model of Matter - Atoms and	2 h

	Paper 2: Structured Questions [60 marks] Weighting: 60 % Section A [30 marks] Answer all questions. Section B [30 marks] Choose 3 out of 4 questions (include 1 compulsory data based question)	Effects Chapter 11: Chemical Changes Chapter 12: Interactions within Ecosystem Chapter 13: Electrical Systems Chapter 14: Human Digestive System Chapter 15: Transport System in Living Things Chapter 16: Human Sexual Reproductive System	
English Literature	Essay [50] Section A: Set Text [25] Section B: Poetry [25]	Text: An Inspector Calls Poetry Package	1 h 40 min
Geography	Section A (18m) - Housing Section B (18m) - Transport Answer all questions	Chapter 7: How can We Build Sustainable Cities? (Exclude Pg 25-27) Chapter 8: Housing and Its Spatial Distribution (Exclude Part 3, Pg 56-57) Chapter 9: Sustainable Development of Housing Chapter 10: Transport Systems and their Spatial Distribution (Exclude pg 113) Chapter 11: Sustainable Management of Transport Systems	1 h 15 min
History	Section A (Source Based Case Study, 20m) Answer ALL questions Section B (Structured Questions, 15m) Answer THREE OUT OF FOUR questions	Chapters 5-8 + Chapter 9 (British Withdrawal, Communist terrorism, establishment of National Service ONLY)	1 h 15 min
Chinese Language	Paper 1 : 电邮 (20分), 作文 (40分)	Not Applicable	1 h 30 min
		单元一 至 单元六	1 h 30 min
	Paper 3 : 口试(60分), 听力 (20分)	Not Applicable	15 min/ 30 min
Malay Language	Paper 1 : Bahagian A (10 marks): Teks fungsional; Bahagian B (15 marks): Ekspositori / Naratif	Not Applicable	1 h 30 min
	Paper 2 : Bahagian A: Melengkapkan teks (5 marks), Bahasa (5 marks); Bahagian B: Kef.Objektif (10 marks); Bahagian C: Kef. Subjektif (15 marks)	Not Applicable	1 h 30 min
	Paper 3 : Kefahaman Mendengar (10 marks); Lisan - Bacaan & Perbualan (30 marks)	Not Applicable	30 min/15 min
Tamil Language	Paper 1 : மின்னஞ்சல் (20marks), கட்டுரை (40marks)	Not Applicable	1 h 30 min
	Paper 2 : மரபு (10marks),பிழை திருத்தம் (10marks),அமைப்பு (10marks), தெரிவு (10marks), சுயவிடை(20marks)	Not Applicable	1 h 30 min
	Paper 3 : கேட்டல் (20marks) வாய்மொழி (60 marks)	Not Applicable	30 min/ 15 min

* The total marks will be converted into 100%