Gan Eng Seng School
End Of Year Examination 2023
Year 2 Normal Technical

Subject	Format	Topics	Duration
English Language	PAPER ONE [70] - 30% - **Paper 1 will be an e-assessment.** Writing Section A: Editing [10] Candidates indicate whether each of the underlined words is incorrect or redundant in a text. For incorrect words, candidates provide the correct ones in the spaces provided. Spelling and punctuation will not be tested in this section. Section B: Situational Writing [30] Candidates write a text of at least 180 words based on a given context which involves viewing a visual text. Section C: Continuous Writing [30] Candidates choose one of two topics to write a text of at least 120 words in continuous prose (e.g., narrative, personal recount, description)	Not Applicable	1 h 20 min

	PAPER TWO [60] - 40% Language Use and Comprehension Section A: Language Use [20] Part 1: Modified Cloze I [10] Candidates complete a cloze passage testing vocabulary. Part 2: Modified Cloze II [10] Candidates complete a cloze passage testing grammar. Section B: Reading Comprehension [40] Part 3: Comprehension I [10] Candidates answer questions on a narrative or recount. Part 4: Comprehension II [30] Candidates answer questions on three non-narrative texts. At least one of the texts will be accompanied by visuals.		1 h 20 min
	PAPER THREE [20] - 10% Listening Candidates complete a variety of listening tasks.		45 min
	PAPER FOUR [40] - 20% Oral Communication The two parts in this paper are thematically linked. Part 1: Reading Aloud [15] Candidates read aloud a short text. Part 2: Spoken Interaction [25] Candidates engage in a discussion with the Examiners on a topic based on a visual stimulus.		20 min (including 10 min of preparation time)

Mathematics	Paper 1: [**40** Marks] Calculator is allowed. Candidates are to answer ALL questions. **10-12** short questions largely free from context, testing more on fundamental concepts and skills carrying 2 – 4 marks per question. 1 longer question developed around a context carrying 6 – 8 marks. Questions will cover topics from: Number and Algebra Geometry and Measurement Real-world contexts relating to the above. **Weighting: 50%**	Sec 2 Topics Chaper 1 Triangles and Quadrilaterals Chapter 2 Linear Algebraic Expressions Chapter 3 Linear Equations in One Variable Chapter 4 Functions and Graphs Chapter 5 Proportion Chapter 6 Rate and Speed Chapter 7 Mathematics in Practical Situations Chapter 8 Congruence and Similarity	1h 15 min
	Paper 2: [**40** Marks] Calculator is allowed. Candidates are to answer ALL questions. **10-12** short questions largely free from context, testing more on fundamental concepts and skills carrying 2 – 4 marks per question. 1 longer question developed around a context carrying 6 – 8 marks. Questions will cover topics from: Number and Algebra Statistics and Measurement Real-world contexts relating to the above. **Weighting: 50%**	Chapter 9 Pythagoras' Theorem Chapter 10 Data Analysis Chapter 11 Probability Chapter 12 Prisms and Cylinders Include Sec 1 Topics: 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: Surface Area and Volume	1h 15 min
Science	Paper 1: 40 compulsory multiple choice questions [40 marks] Weighting: 40 %	Chapter 7: Water Pollution Chapter 8: Air	1 h 30 min

	Paper 2: Compulsory Structured Questions [60 marks] Weighting: 60 %	Pollution Chapter 10: Getting Energy And Nutrients From Food Chapter 11: Human Reproduction Chapter 12: Taking Good Care Of My Body Chapter 4: Investigating Electricity	
*Computer Application (7018)	Paper 1: (Written Paper) (Total 50 marks) The paper contains two sections. Section A (20 marks) contains 20 multiple-choice questions with 4 choices per question. Section B (30 marks) contains a variable number of short-structured questions of variable mark values. There will be at least one question on representing programming instructions using flowcharts. [This paper carries 20% of the total marks for the subject grade for the End-of-Year Exam.)	• Computer Fundamentals (CPF) • Media Elements (MEL) • Document Processing (DOP) • Spreadsheets (SST) • Interactive Multimedia Communication (IMC) • Animation and Game Making (AGM) Include topics from Sec 1	1 h
	Paper 2: (Lab-based)) (Total 70 marks) This paper will assess candidate's ability to carry out three tasks using appropriate application software: - Task 1 (14 marks) video editing software to create a video file, - Task 2 (28 marsk) spreadsheet software to edit a spreadsheet, and - Task 3 (28 marks) programming software to create a game **OR** word processing software to edit and format a given document The allotted time includes time for saving the required work in the candidates' computers.	• Media Elements (MEL) • Spreadsheets (SST) • Animation and Game Making (AGM) **OR** Document Processing (DOP)	1 h 30 min

	[This paper carries 40% of the total marks for the subject grade for the End-of-Year Exam.)		
Basic Chinese Language	Paper 1: 语文运用（10 分），阅读理解一（10 分），阅读理解二（15 分）	单元一 至 单元六	50 min
	Paper 2: 口试 （45 分）	Not Applicable	15 min
	Paper 3: 听力考试 （20 分）	Not Applicable	30 min
	* The total marks will be converted into 100%		