



HOUANG SECONDARY SCHOOL

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SECONDARY TWO NORMAL TECHNICAL (G1 SUBJECTS)

SUBJECT	EXAM FORMAT
<p>ENGLISH LANGUAGE SYLLABUS T</p>	<p>Paper 1: Writing (1 hour 20 minutes)</p> <p>Paper 1 will be type-written. Candidates will key in their response on the computer.</p> <p><u>Section A Part 1: Editing (10 marks)</u> Candidates edit grammatical errors in a given text</p> <p><u>Section B: Situational Writing (30 marks)</u> Candidates write a text of at least 150 words. A stimulus text, which may include visuals, will be provided.</p> <p><u>Section B: Continuous Writing (30 marks)</u> Candidates write a text of at least 100 words on one of two topics set.</p>
	<p>Paper 2: Language Use and Comprehension (1 hour 20 minutes)</p> <p><u>Section A: Language Use</u></p> <p>Part 1: Modified Cloze I (10 marks) Candidates complete a cloze passage testing vocabulary.</p> <p>Part 2: Modified Cloze II (10 marks) Candidates complete a cloze passage testing grammar.</p> <p><u>Section B: Reading Comprehension</u></p> <p>Part 3: Comprehension I (10 marks) Candidates answer questions on a narrative or a recount.</p> <p>Part 4: Comprehension II (30 marks) Candidates answer questions on non-narrative texts, one of which includes visuals.</p>
	<p>Paper 3: Listening (About 45 minutes)</p> <p>There are FOUR parts to this paper. The total for each part is 5 marks. Candidates respond to a variety of listening tasks based on a number of audio recordings which the candidates will hear twice.</p> <p>This component will be conducted in Term 4 Week 3.</p>
	<p>Paper 4: Oral Communication</p> <p>The two parts in this paper are <u>not</u> thematically linked.</p> <p><u>Part 1: Reading Aloud (15 marks)</u> Candidates read aloud a short text, presented on a computer screen.</p> <p><u>Section B: Spoken Interaction (25 marks)</u> Candidates engage in a discussion with the Examiners on a topic based on a video clip.</p> <p>This component was conducted in Term 2 Week 9.</p>

<p>MOTHER TONGUE LANGUAGE (CL)</p>	<p>Duration: 50 mins</p> <ul style="list-style-type: none"> ● Usage of language: 5Q (10%) ● Comprehension 5 MCQ (10%) 2 open ended question (5%) ● Writing: 1Q - 2Q (10%) <p>Paper 2: 45% Duration: 10 - 15 mins</p> <p>Oral Reading Aloud – Passage (15%) Oral discussion based on video (30%)</p> <p>Paper 3: 20% Listening Comprehension</p>	
<p>MOTHER TONGUE LANGUAGE (MALAY)</p>	<p>PAPER 1 - Penulisan Fungsional & Penggunaan Bahasa Duration: 30 min Bahagian 1: Respons Bebas -(10marks) Bahagian 2: Penggunaan Bahasa dan Kefahaman Bhg. A: Melengkapkan Teks Soalan A1: 2 Soalan MCQ (2marks) Soalan A2: 3 Soalan MCQ (3marks)</p> <p>Bhg. B: Kefahaman 1 5 Soalan MCQ (10marks)</p> <p>Bhg. C: Kefahaman 2 Soalan C1: 2 MCQ (4marks) Soalan C2: 3 MCQ (6marks)</p> <p>Jumlah: 15 Soalan (25marks)</p> <p>PAPER 2 - Lisan (45 marks) Duration: 15 min Bahagian A: Bacaan Lantang (15marks) Bahagian B: Perbualan berdasarkan video (30marks)</p> <p>PAPER 3 - Kefahaman Mendengar (20marks) Duration: 30 mins 10 soalan-MCQ</p>	
SUBJECT	EXAM FORMAT	TOPIC TESTED
<p>MATHEMATICS</p>	<p>Paper 1 (1 h 15 min) - 40 marks Questions will cover topics from:</p> <ul style="list-style-type: none"> ● Number & Algebra ● Geometry & Measurement <p>10 - 12 short answer questions which are largely context-free and testing fundamental concepts and skills. 1 longer question developed around a context.</p> <p>Candidates are required to answer ALL questions. Calculators are allowed. All students are required</p>	<p><u>Sec 2 Ch 1 to Ch 12</u> Chapter 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 & Similarity Chapter 9: Pythagoras' Theorem</p>

	<p>to bring their mathematical set for the paper.</p> <p>Paper 2 (1h 15 min) - 40 marks Questions will cover topics from:</p> <ul style="list-style-type: none"> • Number & Algebra • Statistics & Probability <p>10 - 12 short answer questions which are largely context-free and testing fundamental concepts and skills. 1 longer question developed around a context.</p> <p>Candidates are required to answer ALL questions. Calculators are allowed. All students are required to bring their mathematical set for the paper.</p>	<p>Chapter 10: Data Analysis Chapter 11: Probability Chapter 12: Prisms and Cylinders</p>
SCIENCE	<p><u>Paper 1: 40 marks</u> Multiple Choice Questions</p> <p><u>Paper 2: 45 marks</u> Short Structured Questions</p> <p>Duration: 1 hr 45 min 85 marks</p>	<p>Ch 2: Force Ch 3: Energy Cp 4: Electricity Ch 5 : Heat Ch 10: Getting Energy and Nutrients From Food Ch 11: Human Reproduction</p>
ART	<p>Question Paper will be given on day of Exam Duration: 2 hours Total Marks: 50 marks</p> <ul style="list-style-type: none"> • Students are to choose ONE out of 2 questions / stimuli given. • Students are to create an artwork which must include at least 1 metamorphosed drawing with a background, middle ground and foreground and complete with full rendering in dry medium (colour pencil / pencil / micron pens) learnt using the images given in their chosen question. • The final artwork must be in line with the theme of their chosen question. • Students are to bring their own colouring materials for the Art Exam. 	
COMPUTER APPLICATIONS	<p>Paper 1 Theory (Duration: 1 hour 15 mins)</p> <ul style="list-style-type: none"> • <u>Section A: (20 Marks)</u> 20 MCQ, 1 mark each question • <u>Section B: (40 Marks)</u> Short structured questions. <p>Paper 2 Practical (Duration: 1 hour 30 mins)</p> <ul style="list-style-type: none"> • <u>Task 1 (21 marks)</u> Media Element • <u>Task 2 (28 Marks)</u> Document Processing • <u>Task 3 (21 Marks)</u> Interactive Multimedia Communication 	<p>Paper 1 Computer Fundamentals (CPF)</p> <ul style="list-style-type: none"> • Media Elements (MEL) • Document Processing (DOP) • Spreadsheets (SST) • Interactive Multimedia Communication (IMC) • Animation & Game Making (AGM) <p>Paper 2</p> <ul style="list-style-type: none"> • Media Elements (MEL) • Document Processing (DOP) • Interactive Multimedia Communication (IMC)