



# **HOUGANG SECONDARY SCHOOL**

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#### **HIGHER CHINESE LANGUAGE**

试卷一: 这份试卷包括实用文和作文两部分。考生在写作时,可以使用考评局规定的词 典。

Paper 1: 80 marks
Duration: 2h

# • 第一部分: 实用文

(Email Writing (20 marks)

○ 考生可以从两道题目中任选一题写一个电子邮件,字数在150以上。考生可以根据所提供的电邮内容写回复。

## • 第二部分:作文

(Composition (60 marks))

○ 考生可以从三道题目中任选一题,字数在350以上。考查的文体为记叙 文。

## 试卷二: 语文应用与阅读理解

Paper 2: 60 marks Duration: 1 hr 30 min 这份试卷考查的项目包括:

# MOTHER TONGUE LANGUAGES

• 第一部分: 语文应用

A组 填写汉字

B组 辩词填空

C组 完成句子/造句

D组 短文填充

- 第二部分: 阅读理解 (一) Comprehension-Multiple Choice Questions)
  - 考生根据所提供的1至2个短文的内容,选出正确的答案。
- 第三部分: 阅读理解 (二) (Comprehension -Open Ended)
  - 考生根据所提供的1至2个短文的内容回答问题。

试卷三: 口试 (term 4)

Paper 3: 50 Marks
Duration: 10 - 15 mins

在考试前,考生会有10分钟的时间默读短文和准备看视频说话。

- 第一部分: 朗读短文
- (Reading Aloud Passage)
  - 考生必须朗读一个短文。

# • 第二部分: 会话 (Conversation)

○ 考生针对所提供的视频谈谈自己的感受或看法。

试卷三: 听力理解 (term 4)

Paper3: Listening Comprehension 10 marks

Duration: 30 mins

这份试卷包括两部分,共有10道选择题。考生先听录音,然后回答问

题。

## 第一部分

○ 包括三个极短对话或语段 (3 Conversation Passages)

## 第二部分

○ 包括三个理解篇章,考查的内容包括:日常会话、广告、说明、故事、 新闻报道等。

(3 Comprehension Passages)

#### **CHINESE LANGUAGE**

试卷一: 这份试卷包括实用文和作文两部分。考生在写作时,可以使用考评局规定的词 典。

Paper 1: 60 marks
Duration: 2h

## • 第一部分: 实用文

(Email Writing (20 marks))

○ **考生必须写一个电子邮件,字数在150以上。考生可以根据所提供的**电邮内容写回复。

## • 第二部分:作文

(Composition (40 marks))

○ 考生可以从三道题目中任选一题,字数在200以上。考查的文体包括记 叙文---情境记叙文。

## 试卷二: 语文应用与阅读理解

Paper 2: 70 marks Duration: 1 hr 30 min 这份试卷考查的项目包括:

# 第一部分: 语文应用 (30分)

A组 填写汉字(4分)

B组 辩词填空 (4分)

C组 完成句子/造句(12分)

D组 综合填空 (10分)

- 第二部分: 阅读理解 (一) Comprehension-Multiple Choice Questions)
  - 考生根据所提供的1至2个短文的内容,选出正确的答案。(10分)
- 第三部分: 阅读理解 (二) (Comprehension -Open Ended)
  - 考生根据所提供的1至2个短文的内容回答问题。 (30分)

试卷三: 口试 (term 4)

Paper 3: 50 Marks
Duration: 10 - 15 mins

在考试前,考生会有10分钟的时间默读短文和准备看视频说话。

- 第一部分: 朗读短文
- (Reading Aloud Passage)
  - 考生必须朗读一个短文。
- 第二部分: 会话 (Conversation)
  - 考生针对所提供的视频谈谈自己的感受或看法。

试卷三: 听力理解 (term 4)

Paper3: Listening Comprehension 20 marks

Duration: 30 mins

这份试卷包括两部分,共有10道选择题。考生先听录音,然后回答问

题。

- 第一部分
  - 包括三个极短对话或语段 (3 Conversation Passages)
- 第二部分
  - 包括三个理解篇章,考查的内容包括:日常会话、广告、说明、故事、 新闻报道等。

(3 Comprehension Passages)

## **MALAY LANGUAGE**

# Paper 1: Composition (60 marks)

Duration:2hr (Paper 1):

<u>Bah A: Penulisan Fungsional (20m) - Menulis respons tidak kurang daripada 110 patah perkataan (Pilih satu)</u>

- Respons Blog/Forum
- E-mel Rasmi

<u>Bah B: Penulisan Esei: Karangan Naratif (40m)- Menulis karangan yang panjangnya tidak kurang daripada 210 patah perkataan (Pilih satu)</u>

• 2 pilihan soalan karangan naratif

## Paper 2: Language and Comprehension (70 marks)

Duration: 1 hr 30mins

Bahagian A: Penggunaan Bahasa (20m)

- Soalan A1- Melengkapkan teks
- Soalan A2 Mengedit teks

Bahagian B: Pemahaman 1(20marks)

- Soalan B1 Pemahaman Analisis Betul/Salah (2)
- Soalan B2 Pemahaman MCQ (2)

Bahagian C: Pemahaman 2 (30marks) Pemahaman Subjektif- 1 teks naratif

## Paper 3 (70 marks)

Lisan (50 marks)
Duration: 20 mins

- Bacaan Lantang (10m)
- Perbualan berdasarkan Video (40m)

Listening Comprehension (20 marks)

Duration: 30 minsMCQ-10 items

SUBJECT	EXAM FORMAT	TOPICS TESTED
		Chapter 1 : Factors and Multiples
	The paper comprises Sections 1 and 2.	Chapter 2 : Real Numbers
		Chapter 3 : Approximation and
	Section 1: 14 to 16 short answer questions.	Estimation
	Section 2:7 to 9 questions of varying marks	Chapter 4: Basic Algebra and
	and lengths. The last question in this section	Algebraic Manipulations
	will focus specifically on applying mathematics Chapter 5 : Sim	Chapter 5 : Simple Equations in
MATHEMATICS	to a real-world scenario.	One Variable
		Chapter 6 : Angles and Parallel
	All students are required to answer all	Lines
	questions in Sections 1 and 2.	Chapter 7 : Triangles ,
		Quadrilaterals and Other Polygons
	Duration: 2 hours 30 minutes	Chapter 8 : Ratio, Rate and Speed
		Chapter 9 : Percentage
	Total marks : 100	Chapter 10 : Sequences and
		Number Patterns

	Weighting: 50% each for Sections 1 and 2.  Calculator is allowed for both sections.  All students are required to bring their mathematical set for the paper.	Chapter 11: Linear Functions and Graphs Chapter 12: Perimeter and Area of Plane Figures Chapter 13: Volume and Surface Area of Prisms and Cylinders
SCIENCE	Paper 1 (Question Booklet): 25 marks 25 marks (Multiple Choice Questions)  Paper 2 (Answer Booklet): 60 marks Section A:40 marks (Structured Questions) Section B: 20 marks (Open ended Questions - 3 choose 2, each carrying 10 marks)  Total marks: 85 marks Duration of paper: 1 hr 45 min Calculator and protractor is allowed	Chp 1: The Scientific Endeavour Chp 2: Exploring Diversity of Matter by its Physical Properties Chp 3: Exploring Diversity of Matter by its Chemical Composition Chp 4: Exploring Diversity of Matter Using Separation Technique Chp 5: Ray Model of Light Chp 6: Model of Cells Chp 7: The Particulate Nature of Matter
HISTORY	Total: 35 marks Time: 1 h 10 min  Source-based Questions (15 marks) 2 X Inference Question, 1 X Comparison Question based on 1 pictorial and 3 textual sources. Students need to answer all questions.  Structured-essay Questions (20 marks) There are 2 sub-questions (a) and (b) to a question. Students would state facts/examples for (a) and describe 2 reasons/impacts for (b). They can choose 2 out of 3 questions.	Chapter 1: How connected was early Singapore to the regions and the world?  Chapter 2: How did Singapore become a British trading post?  Chapter 3: How did British rule and external developments affect Singapore's growth as a port city?  Chapter 4: What role did the people in Singapore play in this development as a port city from 1819 to 1942?  Chapter 5: Did Singapore have to fall to the Japanese in WW2?
LITERATURE IN ENGLISH	Duration: 1 hour 30 minutes  Section A (25 marks) Students will answer 1 question based on a seen poem.  Section B (25 marks) Students will answer either a Passage-based Question or an Essay Question.	Seen Poetry Analysis  The Boy in the Striped Pyjamas  Characterisation Relationships
GEOGRAPHY	Total: 36m Time: 1 h 15 min  Section A (18 marks) Students will complete structured questions.  Section B (18 marks)	<ul> <li>Chp 1: Introduction to geography</li> <li>Chp 2: Sustainably managing natural resources</li> <li>Chp 3: Water and its spatial distribution</li> <li>Chp 4: sustainable management of water</li> </ul>

Students will complete structured questions.	<ul> <li>Chp 5: Spatial distribution of tropical rainforests and mangroves</li> <li>Chp 6: sustainable management of tropical rainforest and mangroves</li> </ul>
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