



宏文學校
HONG WEN SCHOOL
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HWS/24/110

13 September 2024

Dear Parents/Guardians,

Schedule and Scope of Holistic Assessment for Primary 5 End-of-Year Examinations

Please refer to the schedule appended for the dates and scope of assessment for End-of-Year Examinations (EYE).

Special considerations for absentees

If your child is absent for the EYE, he/she needs to produce a valid medical certificate or any official documentation to account for the absence in order to take the paper on another day. Your child will take the paper on another day during the examination period, up to one day after the last paper of the level.

Academic Conduct, Integrity and Responsibility

Integrity and responsibility are the core values of our school. Commitment to the highest standards of academic conduct and integrity is expected of every student. Students caught cheating or attempting to cheat will be deemed to have committed a disciplinary offence and will be awarded a zero for the paper. We believe that our students are able to take the responsibility for their own learning. Thank you for partnering with our teachers to make learning joyful and engaging for your child in Hong Wen.

For more information on our School-Based Assessment (SBA) Policy, you can refer to the letter dated 17 Jan 2024.

Please feel free to contact your child's subject teachers if you need any clarification.

Mrs Theresa Hong
Principal

P5 Standard

HONG WEN SCHOOL 2024 END-OF-YEAR EXAMINATION SCOPE OF ASSESSMENT

Subjects	English Language	Chinese Language	Mathematics	Science	Higher Chinese Language
Topics / Units	<u>Stellar Units:</u> <ul style="list-style-type: none">Coolie BoyAmazing FriendsTenThe PromiseA Game of EmailsMartial ArtsDogs with JobsMaking Every Drop Count	小五华文课本 5A、5B: 第一课至第十四课	Mathematics Textbook 5A – Chapters 1 to 6 & Mathematics Textbook 5B – Chapters 7 to 13	P5 Topics (about 70%): <ul style="list-style-type: none">Reproduction in plants and humansWater and changes of stateThe water cycleThe plant transport systemAir and the respiratory systemThe circulatory systemThe unit of lifeElectrical systems and using electricityEnergy in foodForms and uses of EnergySources of energy P3 & 4 Topics (about 30%): <ul style="list-style-type: none">Diversity of living things and materialsPlant and Human systemLife cycles of plants and animalsMagnetsMatterHeatLight	小五高级华文课本 5A、5B: 第一课至第十五课
	<u>Paper 1: (Writing) (50 marks)</u> <ul style="list-style-type: none">Situational Writing (14 marks)Continuous Writing (36 marks) <u>Paper 2: Language Use & Comprehension (90 marks)</u> <u>Booklet A (25 marks)</u> <ul style="list-style-type: none">GrammarVocabularyVocabulary ClozeVisual Text Comprehension <u>Booklet B (65 marks)</u> <ul style="list-style-type: none">Grammar ClozeEditing for Spelling & GrammarComprehension ClozeSynthesis / TransformationComprehension Open-ended	<u>听力测验 (10 题 20 分)</u> 听力理解 (多项选择) <u>口试 (50 分)</u> <ul style="list-style-type: none">朗读篇章 (20 分)会话 (30 分) (根据录像短片) <u>试卷一 (40 分)</u> 命题作文 / 看图作文 <u>试卷二 (90 分)</u> A 部分 (多项选择 / 25 题 50 分) <ul style="list-style-type: none">语文应用短文填空阅读理解一 B 部分 (15 题 40 分) <ul style="list-style-type: none">完成对话 (多项选择)阅读理解二 (两个篇章)【多项选择、开放式, 包括书面互动】 总分: 200 分		<u>Paper 1 (45 marks)</u> <u>Booklet A (20 marks)</u> Multiple choice questions [10 qns x 1 mark, 5 qns x 2 marks] Booklet B (25 marks)	
Format / Components	<u>Paper 3: Listening Comprehension (20 marks)</u> <ul style="list-style-type: none">Picture & Text Comprehension (20 questions x 1 mark) <u>Paper 4: Oral Communication</u>			<u>Booklet A (56 marks)</u> Multiple choice questions [28 qn x 2 marks] <u>Booklet B (44 marks)</u> Open-ended questions	

	<p><u>(40 marks)</u></p> <ul style="list-style-type: none"> • Reading Aloud (15 marks) • Stimulus-based Conversation (25 marks) <p>Total : 200 marks</p>		<p>Short answer questions [5 qns x 1 mark, 10 qns x 2 marks]</p> <p><u>Paper 2 (55 marks)</u></p> <p>17 Problem sums [5 qns x 2 marks, 12 qns consisting of 3, 4 or 5 marks]</p> <p>Total : 100 marks</p>	<p>[12-13 qn consisting of 2, 3, 4 or 5 marks]</p> <p>Total : 100 marks</p>	
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P5 Foundation

HONG WEN SCHOOL 2024 END-OF-YEAR EXAMINATION SCOPE OF ASSESSMENT

Subjects	Foundation English Language	Foundation Chinese Language	Foundation Mathematics	Foundation Science
Topics / Units	<p><u>Stellar Units:</u></p> <ul style="list-style-type: none"> Getting Ready To Learn Mei's Memorable Morning Coolie Boy Aunty Lin's Story Creative Recycling <p><u>Paper 1: Writing (25 marks)</u></p> <ul style="list-style-type: none"> Situational Writing (9 marks) Continuous Writing (16 marks) <p><u>Paper 2: Language Use & Comprehension (40 marks)</u></p> <p><u>Booklet A (15 marks)</u></p> <ul style="list-style-type: none"> Grammar Punctuation Vocabulary Visual Text Comprehension <p><u>Booklet B (25 marks)</u></p> <ul style="list-style-type: none"> Form Filling Editing for Grammar Editing for Spelling Synthesis Comprehension Cloze Comprehension (Passages A & B) <p><u>Paper 3: Listening Comprehension (15 marks)</u></p> <ul style="list-style-type: none"> Picture & Text Comprehension (15 questions x 1 mark) <p><u>Paper 4: Oral communication (20 marks)</u></p> <ul style="list-style-type: none"> Reading Aloud (8 marks) Stimulus-based Conversation (12 marks) <p>Total : 100 marks</p>	<p>小五基础华文课本 5A、5B: 第一课至第十二课</p>	<p>Mathematics Textbook 5A – Chapter 1 to 6</p> <p>Mathematics Textbook 5B – Chapter 7 to 12</p>	<p>P5 Topics (about 70%):</p> <ul style="list-style-type: none"> Reproduction in plants and humans Water and changes of state The water cycle The plant transport system Air and the respiratory system The circulatory system The electrical systems and using electricity Energy from the Sun <p>P3 & 4 Topics (about 30%):</p> <ul style="list-style-type: none"> Diversity of living things and materials Plant and Human system Life cycles of plants and animals Magnets Matter Heat Light
Format / Components	<p><u>Paper 3: Listening Comprehension (15 marks)</u></p> <ul style="list-style-type: none"> Picture & Text Comprehension (15 questions x 1 mark) <p><u>Paper 4: Oral communication (20 marks)</u></p> <ul style="list-style-type: none"> Reading Aloud (8 marks) Stimulus-based Conversation (12 marks) <p>Total : 100 marks</p>	<p><u>听力测验 (15 题 30 分)</u> 听力理解 (多项选择)</p> <p><u>口试 (55 分)</u></p> <ul style="list-style-type: none"> 朗读篇章 (15 分) 录像会话 (40 分) (根据录像短片) <p><u>试卷一 (10 题 15 分)</u></p> <ul style="list-style-type: none"> 语文应用 (多项选择) 阅读理解 (多项选择 / 开放式) <p>总分: 100 分</p>	<p><u>Paper 1 Booklet A (30 marks)</u> Multiple choice questions [10 qns x 1 mark, 10 qns x 2 marks]</p> <p><u>Booklet B (20 marks)</u> Open-ended questions [10 qns x 2 marks]</p> <p><u>Paper 2 (40 marks)</u> 16 Problem sums [10 qns x 2 marks, 6 qn consisting of 3 or 4 marks]</p> <p>Total : 90 marks</p>	<p><u>Booklet A (36 marks)</u> Multiple choice questions [18 qns x 2 marks]</p> <p><u>Booklet B (34 marks)</u> Structured & Open-ended questions [11 - 13 qns consisting of 2, 3 or 4 marks]</p> <p>Total : 70 marks</p>

HONG WEN SCHOOL
2024 END-OF-YEAR EXAMINATION
TIMETABLE (Students' Copy)

Students are reminded to uphold these school values:

- *Integrity* – Any form of dishonesty will not be tolerated
- *Responsibility* – It is the responsibility of students to prepare thoroughly for the assessment
- *Excellence* – Students are to have a mindset of excellence and strive to do their best

DATE	SUBJECT	DURATION/ TIMING
7 October Monday	Higher Chinese Language Paper 1*	50 min
8 October Tuesday	English Language Paper 1 / Foundation English Language Paper 1 <u>Listening Comprehension Examination</u> Chinese Language Foundation Chinese Language	1 h 10 min 30 min (est.) 35 min (est.)
9 October Wednesday	Chinese Language Paper 1* <u>Listening Comprehension Examination</u> English Language Foundation English Language	50 min 45 min (est.) 30 min (est.)
11 October Friday	<u>Oral Examination</u> English Language / Foundation English Language Chinese Language / Foundation Chinese Language * A PG announcement will be sent out nearer the date	2.15 pm to 5.00 pm (est.)
22 October Tuesday	English Language Paper 2 Foundation English Language Paper 2	1 h 50 min 1 h
23 October Wednesday	Mathematics Paper 1 Mathematics Paper 2# Foundation Mathematics Paper 1 Foundation Mathematics Paper 2#	1 h 1 h 30 min 1 h 1 h
24 October Thursday	Chinese Language Paper 2 Foundation Chinese Language Paper 1 (Chinese dictionary is not allowed)	1 h 40 min 40 min
25 October Friday	Science Foundation Science	1 h 45 min 1 h 15 min
28 October Monday	Higher Chinese Language Paper 2	1 h 20 min

Approved scientific calculators with the school sticker are expected to be used

* Approved Chinese dictionaries with the school sticker may be used

Please note:

Any student absent from his/her paper will have to produce a medical certificate or any official document before he/she can take the paper on another day. He/she will be allowed to take the paper on any day during the examination period for the level, up to one day after the last paper.

HONG WEN SCHOOL EXAMINATION POLICIES
CONDUCT OF STUDENTS DURING / AFTER EXAMINATIONS

- Students should ensure that they do not possess any unauthorised electronic devices (eg. mobile phones or smart watches) with them at all times during the examination.
- All unauthorised electronic devices should be switched off and placed in the school bags during the examinations.
- Students are to ensure that they do not have any unauthorised notes of any form with them during the examinations.
- Students should not communicate with their classmates during the examination. Any form of communication will be deemed as an attempt to cheat.
- Any unauthorised alteration of marks or answers on the examination scripts by students after the examination is considered cheating.
- Students caught cheating or attempting to cheat is deemed to have committed a disciplinary offence and will be awarded zero for the paper.
- Students should ensure that all work pertaining to the examination (inclusive of shading of answers on the Optical Answer Sheet) is completed within the duration of the examination. No additional time will be permitted.

The school adopts a zero tolerance policy in relation to cheating and non-adherence to the abovementioned conduct.