

## 2023 Primary 5 End-of-Year Examination (EYE) schedule

Please find the schedule for P5 (mainstream) EYE and the units that will be covered as shown below.

| Dates                         | Subjects   |
|-------------------------------|--|
| 12 October 2023<br>(Thursday) | English Oral<br>Reading Aloud & Stimulus-based Conversation<br><br>Mother Tongue Languages Oral<br>Chinese Language: 朗读短文、看录像进行会话<br>Malay Language: Bacaan Lantang & Perbualan Berdasarkan Rangsangan Video<br>Tamil Language: வாசிப்பு , ஒளிக்காட்சியை ஒட்டிய உரையாடல்                       |
| 13 October 2023<br>(Friday)   | English and Mother Tongue Languages Listening Comprehension  |
| 23 October 2023<br>(Monday)   | English (1hr 10min)<br>Continuous Writing and Situational Writing<br><br>Mother Tongue Languages Paper 1 (50 min)<br>Chinese Language: 看图作文或命题作文(二选一)<br>Malay Language: Karangan Berdasarkan Topik / Gambar<br>Tamil Language: தலைப்புக் கட்டுரை / படக் கட்டுரை (ஒரு வினாவிற்கு விடையளித்தல்) |

| Date                           | Duration  | Subject                      | Components / Topics   |
|--------------------------------|-----------|------------------------------|---|
| 25 October 2023<br>(Wednesday) | 50 min    | Higher Mother Tongue Paper 1 | Topic Essay or Completing Essay<br><b>HCL:</b> 命题作文或完成文章(二选一)<br><b>HML:</b> Karangan Berdasarkan Topik & Senario / Karangan Berdasarkan Permulaan Cerita Yang Diberikan<br><b>HTL:</b> தலைப்புக் கட்டுரை / தொடக்க வரிகளைக் கொண்டு கதை எழுதுதல் (ஒரு வினாவிற்கு விடையளித்தல்)   |
|                                | 1h 20 min | Higher Mother Tongue Paper 2 | <b>Higher Chinese Language:</b><br>欢乐伙伴《小学高级华文》课本5A和5B 第1课至第16课<br><ul style="list-style-type: none"> <li>综合填空 (选择式)</li> <li>字词改正 (客观式)</li> <li>阅读理解一 (开放式)</li> <li>阅读理解二 (开放式)</li> </ul> 第17课不在考试范围内<br><br><b>Higher Malay:</b> <ul style="list-style-type: none"> <li>Peribahasa</li> <li>Mengedit Teks</li> <li>Kefahaman 1</li> <li>Kefahaman 2</li> </ul> <b>Higher Tamil:</b> <ul style="list-style-type: none"> <li>பிழை திருத்தம்</li> <li>வாக்கியங்களை முடித்தெழுதுதல்</li> <li>கருத்தறிதல் 1</li> <li>கருத்தறிதல் 2</li> </ul> |

| Date                          | Duration   | Subject               | Components / Topics  |   |
|-------------------------------|--|-----------------------|--|---|
| 26 October 2023<br>(Thursday) | 1h 50 min  | English Paper 2       | <b>Booklet A</b> <ul style="list-style-type: none"> <li>Grammar (MCQ)</li> <li>Vocabulary (MCQ)</li> <li>Vocabulary Cloze (MCQ)</li> <li>Visual Text Comprehension (MCQ)</li> </ul>  | <b>Booklet B</b> <ul style="list-style-type: none"> <li>Grammar Cloze</li> <li>Editing for Spelling &amp; Grammar</li> <li>Comprehension Cloze</li> <li>Synthesis / Transformation</li> <li>Comprehension (Open Ended)</li> </ul> |
| 27 October 2023<br>(Friday)   | Paper 1<br>[1h]<br>(no calculator allowed)<br><br>Paper 2<br>[1h 30 min]<br>(calculator allowed) | Mathematics           | <b>Targeting Mathematics: Textbook 5A and 5B</b><br>All topics in 5A and 5B books<br><br><i>Note: Pupils are reminded to bring their calculators and mathematical sets for the examination.</i>  |   |
| 30 October 2023<br>(Monday)   | 1h 40 min  | Mother Tongue Paper 2 | <b>Chinese Language:</b><br>考试范围: 欢乐伙伴《小学华文》课本第1课至第14课/<br>欢乐伙伴《小学高级华文》课本第1课至第16课<br><br><ul style="list-style-type: none"> <li>语文运用(多项选择)</li> <li>短文填空(多项选择)</li> <li>阅读理解一 (多项选择)</li> <li>完成对话(开放式)</li> <li>阅读理解二 (2个篇章)包括书面互动(开放式)</li> </ul> 《小学华文》课本第15课及《小学高级华文》课本第17课不在考试范围内<br><br><b>Malay Language:</b> <ul style="list-style-type: none"> <li>Imbuhan</li> <li>Peribahasa</li> <li>Golongan Kata</li> <li>Kefahaman 1</li> <li>Frasa</li> <li>Rangsangan Grafik</li> <li>Kefahaman 2</li> </ul> <b>Tamil Language:</b> <ul style="list-style-type: none"> <li>வேற்றுமை</li> <li>செய்யுள்/பழமொழி (P2,P3,P4,P5)</li> <li>அடைமொழி/எச்சம்</li> <li>முன்னுணர்வுக் கருத்தறிதல்</li> <li>தெரிவுவிடைக் கருத்தறிதல்</li> <li>ஒலி வேறுபாட்டுச் சொற்கள்</li> <li>கருத்து விளக்கப்படக் கருத்தறிதல்</li> <li>சுயவிடைக் கருத்தறிதல்</li> </ul> |   |

| Date                         | Duration                      | Subject | Components / Topics  |
|------------------------------|-------------------------------|---------|--|
| 31 October 2023<br>(Tuesday) | Booklets A and B<br>1h 45 min | Science | <p>All chapters from P3 to P5 topics.</p> <p><b><u>P3 topics</u></b></p> <ul style="list-style-type: none"> <li>• Diversity: Living and non-living things, Materials</li> <li>• Systems: Plant System and Human Digestive System</li> <li>• Interactions: Magnets</li> </ul> <p><b><u>P4 topics</u></b></p> <ul style="list-style-type: none"> <li>• Cycles: Matter and Life Cycles in Plants and Animals</li> <li>• Energy: Light and Heat</li> </ul> <p><b><u>P5 topics</u></b></p> <ul style="list-style-type: none"> <li>• Systems: Human and Plant (Respiratory and Circulatory), Cells, Electrical Systems</li> <li>• Cycles: Water and changes of state, The Water Cycle, Reproduction in Human and Plant</li> </ul> <p>Science process skills will also be tested.</p> |

**Dates and Topics to be tested for P5 EYE (Foundation):**

Please find the schedule for P5 (foundation) EYE and the units that will be covered as shown below.

| Dates                         | Subjects   |
|-------------------------------|--|
| 12 October 2023<br>(Thursday) | Foundation English Oral<br>Reading Aloud & Stimulus-based Conversation<br><br>Foundation Mother Tongue Languages Oral<br>FCL: 朗读短文、看录像进行会话<br>FML: Bacaan Lantang & Perbualan Berdasarkan Rangsangan Video |
| 13 October 2023<br>(Friday)   | Foundation English and Foundation Mother Tongue Languages Listening Comprehension  |
| 23 October 2023<br>(Monday)   | Foundation English Paper 1 (1 hr 10 min)<br>Continuous Writing & Situational Writing   |

| Date                          | Duration  | Subject                    | Components / Topics   |  |
|-------------------------------|---|----------------------------|---|--|
| 26 October 2023<br>(Thursday) | 1h 20min  | Foundation English Paper 2 | <b><u>Booklet A</u></b> <ul style="list-style-type: none"> <li>• Grammar (MCQ)</li> <li>• Punctuation (MCQ)</li> <li>• Vocabulary (MCQ)</li> <li>• Visual Text Comprehension (MCQ)</li> </ul>                             | <b><u>Booklet B</u></b> <ul style="list-style-type: none"> <li>• Form Filling</li> <li>• Editing for Grammar</li> <li>• Editing for Spelling</li> <li>• Comprehension (Completion of Sentences)</li> <li>• Synthesis</li> <li>• Comprehension Cloze</li> <li>• Comprehension ; Passage A and Passage B (Open Ended)</li> </ul> |
| 27 October 2023<br>(Friday)   | Paper 1<br>[1h]<br>(no calculator allowed)<br><br>Paper 2<br>[1h]<br>(calculator allowed) | Foundation Mathematics     | <b><u>Targeting Foundation Mathematics: Textbook 5A and 5B</u></b><br>All topics in 5A and 5B books,<br><br><b><i>Note: Pupils are reminded to bring their calculators and mathematical sets for the examination.</i></b> |  |

| Date                         | Duration                          | Subject                                | Components / Topics  |
|------------------------------|-----------------------------------|--|--|
| 30 October 2023<br>(Monday)  | 40 min                            | Foundation<br>Mother Tongue<br>Paper 1 | <p><b><u>Foundation Chinese Language:</u></b></p> <p>考试范围: 欢乐伙伴《小学基础华文》课本第1课至第12课</p> <ul style="list-style-type: none"> <li>• 语文应用(多项选择)</li> <li>• 阅读理解(多项选择和开放式)</li> </ul> <p>第13课不在考试范围内</p> <p><b><u>Foundation Malay Language:</u></b></p> <ul style="list-style-type: none"> <li>• Penggunaan Bahasa</li> <li>• Kefahaman 1</li> <li>• Kefahaman 2</li> </ul>  |
| 31 October 2023<br>(Tuesday) | Booklets<br>A and B<br>1 h 45 min | Foundation<br>Science                  | <p>All chapters from P3, P4 and P5 Foundation topics.</p> <p><b><u>P3 topics</u></b></p> <ul style="list-style-type: none"> <li>• Diversity: Living and Non-living Things</li> <li>• Interactions: Magnets</li> </ul> <p><b><u>P4 topics</u></b></p> <ul style="list-style-type: none"> <li>• Cycles: Life Cycles in Plants and Animals</li> <li>• Energy: Energy forms and Uses (Light and Heat)</li> </ul> <p><b><u>P5 topics</u></b></p> <ul style="list-style-type: none"> <li>• Systems: Human (Respiratory and Circulatory), Plant (Respiratory and Circulatory) and Electrical Systems</li> <li>• Cycles: Water Cycle, Cycles in Plants and Animals</li> </ul> <p>Science process skills will also be tested.</p> |