

BENDEMEER PRIMARY SCHOOL
2022 WEIGHTED ASSESSMENT 1
SCHEDULE FOR PRIMARY 3

Week	Subject/ Paper	Duration	Remarks
9 May to 13 May & 18 May	English Language Paper 2	1 h	
	Mathematics	45 min	
	Mother Tongue Language Paper 2	50 min	
	Science	45 min	



Today's Learners Tomorrow's Leaders

PRIMARY 3
UNITS TO BE TESTED

English Language	Mathematics	Science
<p><u>LANGUAGE (PAPER 2)</u></p> <ul style="list-style-type: none"> • Vocabulary MCQ • Grammar MCQ • Grammar Cloze • Vocabulary Cloze (no helping words) • Punctuation • Editing for Spelling • Synthesis • Basic Comprehension OE • Comprehension OE <p>The EL paper will comprise grammar, vocabulary, synthesis and language items taught from Units 1 – 4.</p>	<p><u>Topics to be tested</u></p> <ol style="list-style-type: none"> 1. Numbers to 10 000 2. Addition and Subtraction within 10 000 3. Multiplication & Division 4. Money 5. All units Include P1 and P2 Learning outcomes 	<p><u>DIVERSITY</u></p> <ol style="list-style-type: none"> 1. Diversity of Living and Non-Living Things (General Characteristics and Classification)

Chinese Language	Malay Language	Tamil Language
<p><u>试卷 (二)</u></p> <ul style="list-style-type: none"> ❖ <u>测验范围</u> 三上华文课本: 第一课 至 第七课 ❖ <u>考查项目</u> <ol style="list-style-type: none"> (一) 辨字测验 (二) 词语选择 (三) 看图选词 (四) 词语搭配 (五) 仿写句子 + 扩写句子 (六) 组句成段 (七) 阅读理解 (一) (八) 阅读理解 (二) 	<p><u>CEKAP 3A TEXTBOOK & WORKBOOK</u> <u>UNIT 1 TO UNIT 4</u></p> <p><u>BAHASA - PENGGUNAAN BAHASA & KEFAHAMAN</u></p> <ul style="list-style-type: none"> • Imbuhan • Peribahasa • Golongan Kata • Kefahaman 1 (MCQ) • Kefahaman 2 (OE) 	<p><u>3A: தொகுதி 1 – 5</u></p> <ul style="list-style-type: none"> • சொற்பொருள் • செய்யுள் • மூவிடப் பெயரும் வினையும் • அடைமொழி / எச்சம் • முன்னுணர்வுக் கருத்தறிதல் • சுயவிடைக் கருத்தறிதல்

BENDEMEER PRIMARY SCHOOL
2022 MID-YEAR EXAMINATION
SCHEDULE FOR PRIMARY 4

Date / Day	Subject/ Paper	Duration	Remarks
27 April, Wed 28 April, Thurs	Oral Exam: English Language / Mother Tongue Language	-	2.30 p.m. to 5.30 p.m.*
5 May, Thurs	English Language Paper 1	50 min	
6 May, Fri	Mother Tongue Language Paper 1	40 min	
9 May, Mon	English Language Paper 2	1 h 15 min	
	Listening Comprehension : English Language	30 min	
10 May, Tues	Mathematics	1 h 45 min	
11 May, Wed	Mother Tongue Language Paper 2	1 h	
	Listening Comprehension : Mother Tongue Languages	20 min	
12 May, Thurs	Science	1 h 30 min	

*Please make the necessary transport arrangements for your child as the Oral exam will end by 5.30 p.m. Students will be allowed to go home once they have completed their Oral Examination.

Today's Learners Tomorrow's Leaders

PRIMARY 4
UNITS TO BE TESTED

English Language	Mathematics	Science
<p><u>ORAL</u></p> <ul style="list-style-type: none"> • Reading Aloud • Stimulus-based Conversation <p><u>LISTENING COMPREHENSION</u></p> <ul style="list-style-type: none"> • Picture Matching • Note-Taking • Comprehension MCQ <p><u>COMPOSITION (PAPER 1)</u></p> <ul style="list-style-type: none"> • Write a story with given picture prompts <p><u>LANGUAGE (PAPER 2)</u></p> <ul style="list-style-type: none"> • Vocabulary MCQ • Grammar MCQ • Grammar Cloze • Vocabulary Cloze (no helping words) • Synthesis • Basic Comprehension • Comprehension OE <p>The EL paper will comprise grammar, vocabulary, synthesis and language items taught from Units 1 – 5.</p>	<p><u>Topics to be tested</u></p> <ol style="list-style-type: none"> 1. Numbers to 100 000 2. Factors & Multiples 3. Four Operations of Whole Numbers 4. Fractions 5. Angles 6. All Units Include P1 to P3 Learning Outcomes 	<p><u>DIVERSITY</u></p> <ul style="list-style-type: none"> • P3: Diversity of Living and Non-Living Things (General Characteristics and Classification) • P3: Diversity of Materials <p><u>CYCLES</u></p> <ul style="list-style-type: none"> • P3: Cycles in Plants and Animals (Life Cycle) • P4: Cycles in Matter and Water (Matter) <p><u>SYSTEMS</u></p> <ul style="list-style-type: none"> • P3: Plant System (Plant Parts and Functions) • P4: Human System (Digestive System) <p><u>INTERACTIONS</u></p> <ul style="list-style-type: none"> • P4: Interaction of Forces (Magnets)

PRIMARY 4
UNITS TO BE TESTED

Chinese Language	Malay Language	Tamil Language
<p><u>口试</u></p> <ul style="list-style-type: none"> ❖ 短文朗读 ❖ 看图说话 ❖ 会话 <p><u>听力测验</u></p> <p><u>试卷（一）</u></p> <ul style="list-style-type: none"> ❖ 看图作文 <p><u>试卷（二）</u></p> <ul style="list-style-type: none"> ❖ <u>测验范围</u> 四上华文课本: 第一课 至 第七课 ❖ <u>考查项目</u> (一) 辨字测验 (二) 词语选择 (三) 词语搭配 (四) 短文填空 (五) 阅读理解 (一) (六) 阅读理解 (二) 	<p><u>LISAN</u></p> <ul style="list-style-type: none"> • Bacaan Lantang • Penerangan Gambar • Perbualan Berkaitan dengan Gambar <p><u>KEFAHAMAN MENDENGAR</u></p> <p><u>KARANGAN</u> Karangan Berdasarkan Gambar (Tidak kurang daripada 80 patah perkataan)</p> <p><u>CEKAP 4A TEXTBOOK & WORKBOOK UNIT 1-UNIT 4</u></p> <p><u>BAHASA - PENGGUNAAN BAHASA & KEFAHAMAN</u></p> <ul style="list-style-type: none"> • Imbuhan • Peribahasa • Melengkapkan Teks • Kefahaman 1 - (Interaksi Penulisan) • Kefahaman 2 	<p><u>4A: தொகுதி 1 – 5</u></p> <p>தாள் 1 : கட்டுரை</p> <p>தாள் 2: மொழிப் பயன்பாடும் கருத்தறிதலும்</p> <ul style="list-style-type: none"> • மூவிடப் பெயரும் வினையும் • செய்யுள்/ பழமொழி • முன்னுணர்வுக் கருத்தறிதல் • தெரிவுவிடைக் கருத்தறிதல் • எழுத்துவழிக் கருத்துப் பரிமாற்றம் • சுயவிடைக் கருத்தறிதல் <p>தாள் 3: கேட்டல் கருத்தறிதல்</p> <p>தாள் 4: வாய்மொழி</p> <ul style="list-style-type: none"> • வாய்விட்டு வாசித்தல் • படத்தைப் பற்றி விவரித்துச் சொல்லுதல் • படத்தோடு தொடர்புடைய உரையாடல்

BENDEMEER PRIMARY SCHOOL
2022 WEIGHTED ASSESSMENT 1
SCHEDULE FOR PRIMARY 5

Date	Subject/ Paper	Duration	Remarks
9 May to 13 May & 18 May	Standard English Language Paper 2	1 h	
	Foundation English Language Paper 2	1 h	
	Standard Mathematics	1 h	
	Foundation Mathematics	1 h	
	Standard Mother Tongue Language Paper 2	1 h	
	Higher Mother Tongue Language Paper 2	1 h	For students taking Higher Mother Tongue
	Foundation Mother Tongue Language Listening Comprehension	40 min	
	Standard Science	1 h	
	Foundation Science	1 h	

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**PRIMARY 5 STANDARD
UNITS TO BE TESTED**

English Language	Mathematics	Science
<p>PAPER 2 Booklet A</p> <ul style="list-style-type: none"> Grammar MCQ Vocab MCQ Vocab Cloze Visual Text Comprehension <p>Booklet B</p> <ul style="list-style-type: none"> Grammar Cloze Editing for Spelling and Grammar Comprehension Cloze Synthesis and Transformation Comprehension OE <p>The EL paper will comprise grammar, vocabulary, synthesis and language items taught from Units 1 – 5.</p>	<p>Topics to be tested</p> <ol style="list-style-type: none"> Whole Numbers up to 10 million Four Operations of Whole Numbers P4 & P5 Fractions P4 Area and Perimeter Area of Triangle Volume Basic Ratio & Equivalent Ratio All Units include P1 to P4 Learning Outcomes 	<p>SYSTEMS</p> <ul style="list-style-type: none"> P5: Plant Transport System P5: Cell System <p>CYCLES</p> <ul style="list-style-type: none"> P5: Cycles in Matter and Water (Water) P5: The Water Cycle P5: Reproduction in Humans & Plants

Chinese Language	Malay Language	Tamil Language
<p>试卷 (二)</p> <ul style="list-style-type: none"> 测验范围 <p>五上华文课本: 第一课 至 第七课</p> <ul style="list-style-type: none"> 考查项目 <p>(一) 语文应用 (二) 完成对话 (三) 阅读理解 (二)</p>	<p>CEKAP 5A Textbook & Workbook Unit 1-Unit 4</p> <p>KERTAS 2 : PENGGUNAAN BAHASA & KEFAHAMAN</p> <p>BOOKLET B Bahagian C</p> <ul style="list-style-type: none"> Frasa <p>Bahagian D</p> <ul style="list-style-type: none"> Rangsangan Grafik Kefahaman 2 	<p>5A: தொகுதி 1 – 5</p> <p>தாள் 2:</p> <ul style="list-style-type: none"> வேற்றுமை உருபு அடைமொழி/ எச்சம் ஒலி வேறுபாட்டுச் சொற்கள் சுயவிடைக் கருத்தறிதல்

PRIMARY 5 FOUNDATION
UNITS TO BE TESTED

Foundation English Language	Foundation Mathematics	Foundation Science
<p><u>PAPER 2</u></p> <p><u>Booklet A</u></p> <ul style="list-style-type: none"> • Grammar MCQ • Punctuation MCQ • Vocab MCQ • Visual Text Comprehension MCQ <p><u>Booklet B</u></p> <ul style="list-style-type: none"> • Information Transfer • Editing for Grammar • Editing for Spelling • Comprehension (Completion of sentences) • Synthesis • Comprehension Cloze • Comprehension OE (2 passages) <p>The FEL paper will comprise grammar, vocabulary, synthesis and language items taught from Units 1 – 4.</p>	<p><u>Topics to be tested</u></p> <ol style="list-style-type: none"> 1. Whole Numbers up to 10 million 2. Four Operations of Whole Numbers 3. Factors & Multiples 4. Fractions & Mixed Numbers 5. Geometry 	<p><u>SYSTEMS</u></p> <ul style="list-style-type: none"> • P5: Plant Transport System <p><u>CYCLES</u></p> <ul style="list-style-type: none"> • P5: Cycles in Matter and Water (Water) • P5: The Water Cycle • P5: Reproduction in Humans & Plants

PRIMARY 5 FOUNDATION
UNITS TO BE TESTED

Foundation Chinese Language	Foundation Malay Language	Foundation Tamil Language
<u>听力测验</u>	<u>KEFAHAMAN</u> <u>MENDENGAR</u>	தாளி 3: கேட்டல் கருத்தறிதல்

PRIMARY 5 HIGHER MOTHER TONGUE LANGUAGES
UNITS TO BE TESTED

Higher Chinese Language	Higher Malay Language	Higher Tamil Language
<p>试卷（二）</p> <p>❖ 测验范围 五上高级华文课本： 第一课至第七课</p> <p>❖ 考查项目 （一）阅读理解（一） （二）阅读理解（二）</p>	N.A.	<p>தாள் 2:</p> <ul style="list-style-type: none">● சுயவிடைக் கருத்தறிதல் 1● சுயவிடைக் கருத்தறிதல் 2



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BENDEMEER PRIMARY SCHOOL
2022 MID-YEAR EXAMINATION
SCHEDULE FOR PRIMARY 6

Date/ Day	Subject/ Paper	Duration	Remarks
25 Apr, Mon 26 Apr, Tues	Oral Exam: English Language / Mother Tongue Language	-	2.30 p.m. - 5.30 p.m.*
5 May, Thurs	Standard English Language Paper 1	1 h 10 min	
	Foundation English Language Paper 1	1 h 10 min	
6 May, Fri	Standard Mother Tongue Language Paper 1	50 min	
9 May, Mon	Standard English Language Paper 2	1 h 50 min	
	Foundation English Language Paper 2	1 h 20 min	
	Listening Comprehension: Standard English Language & Foundation English Language	40 min	
10 May, Tues	Standard Mathematics Paper 1	1 h	
	Standard Mathematics Paper 2	1 h 30 min	
	Foundation Mathematics Paper 1	1 h	
	Foundation Mathematics Paper 2	1 h	
11 May, Wed	Standard Mother Tongue Language Paper 2	1 h 40 min	
	Foundation Mother Tongue Language Paper 1	40 min	
	Listening Comprehension : Standard Mother Tongue Language & Foundation Mother Tongue Language	40 min	
12 May, Thurs	Standard Science	1 h 45 min	
	Foundation Science	1 h 15 min	
13 May, Fri	Higher Mother Tongue Language Paper 1	50 min	For students taking Higher Mother Tongue
	Higher Mother Tongue Language Paper 2	1 h 20 min	

*Please make the necessary transport arrangements for your child as the Oral exam will end by 5.30 p.m. Students will be allowed to go home once they have completed their Oral Examination.

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**PRIMARY 6 STANDARD
UNITS TO BE TESTED**

English Language	Mathematics	Science
<p><u>ORAL</u></p> <ul style="list-style-type: none"> • Reading Aloud • Stimulus-based Conversation <p><u>LISTENING</u></p> <ul style="list-style-type: none"> • 20 Multiple Choice Questions based on 6-7 Texts <p><u>PAPER 1</u></p> <ul style="list-style-type: none"> • Situational Writing • Continuous Writing <p><u>PAPER 2</u> <u>Booklet A</u></p> <ul style="list-style-type: none"> • Grammar MCQ • Vocabulary MCQ • Vocabulary Cloze • Visual Text Comprehension <p><u>Booklet B</u></p> <ul style="list-style-type: none"> • Grammar Cloze • Editing for Spelling and Grammar • Comprehension Cloze • Synthesis and Transformation • Comprehension OE 	<p><u>Topics to be tested</u></p> <ol style="list-style-type: none"> 1. Whole Numbers 2. Decimals 3. Fractions 4. Measurement 5. Geometry 6. Ratio 7. Percentage 8. Statistics 9. All units include P1 to P5 learning outcomes. 	<p><u>DIVERSITY</u></p> <ul style="list-style-type: none"> • P3: Diversity of Living Things and Non-Living Things (General Characteristics and Classification) • P3: Diversity of Materials <p><u>CYCLES</u></p> <ul style="list-style-type: none"> • P3: Cycles in Plants and Animals (Life Cycles) • P4: Cycles in Matter and Water (Matter) • P5: Cycles in Matter and Water (Water) • P5: The Water Cycle • P5: Cycles in Humans & Plants (Reproduction) <p><u>SYSTEMS</u></p> <ul style="list-style-type: none"> • P3: Plant System (Plant Parts and Functions) • P4: Human Systems (Digestive System) • P5: Plant Transport System • P5: Human System (Respiratory & Circulatory Systems) • P5: Cell System • P5: Electrical System <p><u>INTERACTIONS</u></p> <ul style="list-style-type: none"> • P4: Interaction of Forces (Magnets) • P6: Interaction of Forces (Frictional Force, Gravitational Force, Force in Springs) • P6: Living Together • P6: Food Chains & Food Webs <p><u>ENERGY</u></p> <ul style="list-style-type: none"> • P4: Energy Forms and Uses (Light & Heat) • P6: Forms and Uses of Energy (Photosynthesis) • P6: Forms and Uses of Energy (Energy Conversion)

**PRIMARY 6 STANDARD
UNITS TO BE TESTED**

Chinese Language	Malay Language	Tamil Language
<p><u>口试</u></p> <ul style="list-style-type: none"> ❖ 短文朗读 ❖ 会话 <p><u>听力测验</u></p> <p><u>试卷（一）</u></p> <ul style="list-style-type: none"> ❖ 看图作文 (注：作文考试时，学生可使用教育部批准带入考场的词典。) <p><u>试卷（二）</u></p> <ul style="list-style-type: none"> ❖ <u>测验范围</u> 六上华文课本： 第一课 至 第六课 ❖ <u>考查项目</u> A 部分 (一) 语文应用 (二) 短文填空 (三) 阅读理解（一） ❖ B 部分 (四) 完成对话 (五) 阅读理解（二） 	<p>LISAN</p> <ul style="list-style-type: none"> • Bacaan Lantang • Perbualan <p><u>KEFAHAMAN MENDENGAR</u></p> <p><u>KERTAS 1 : KARANGAN</u> Menggunakan sekurang-kurangnya 150 patah perkataan</p> <p><u>6A TEXTBOOK & WORKBOOK - SEMUA UNIT</u></p> <p><u>KERTAS 2 : PENGGUNAAN BAHASA & KEFAHAMAN</u></p> <p><u>BOOKLET A</u> Bahagian A</p> <ul style="list-style-type: none"> • Imbuhan • Peribahasa • Golongan Kata <p>Bahagian B</p> <ul style="list-style-type: none"> • Kefahaman 1 (MCQ) <p><u>BOOKLET B</u> Bahagian C</p> <ul style="list-style-type: none"> • Frasa <p>Bahagian D</p> <ul style="list-style-type: none"> • Kefahaman 2 	<p>6A: தொகுதி 1 – 4</p> <p>தாள் 1 : கட்டுரை</p> <p>தாள் 2: கருத்தறிதல் மற்றும் மொழி மரபும் பயன்பாடும்</p> <ul style="list-style-type: none"> • வேற்றுமை • செய்யுள்/ பழமொழி • அடைமொழி/ எச்சம் • முன்னுணர்வுக் கருத்தறிதல் • தெரிவுவிடைக் கருத்தறிதல் மற்றும் சொற்பொருள் • ஒலி வேறுபாட்டுச் சொற்கள் • கருத்து விளக்கப்படக் கருத்தறிதல் • சுயவிடைக் கருத்தறிதல் <p>தாள் 3: கேட்டல் கருத்தறிதல்</p> <p>தாள் 4: வாய்மொழி</p> <ul style="list-style-type: none"> • வாய்விட்டு வாசித்தல் • ஒளிக்காட்சியை ஒட்டிய உரையாடல்

PRIMARY 6 FOUNDATION
UNITS TO BE TESTED

Foundation English Language	Foundation Mathematics	Foundation Science
<p><u>ORAL</u></p> <ul style="list-style-type: none"> • Reading Aloud • Stimulus-based Conversation <p><u>LISTENING</u></p> <ul style="list-style-type: none"> • 20 Multiple Choice Questions based on 6- 7 Texts. <p><u>PAPER 1</u></p> <ul style="list-style-type: none"> • Situational Writing • Continuous Writing (picture series) <p><u>PAPER 2</u></p> <p><u>Booklet A</u></p> <ul style="list-style-type: none"> • Grammar MCQ • Punctuation MCQ • Vocab MCQ • Visual Text Comprehension MCQ <p><u>Booklet B</u></p> <ul style="list-style-type: none"> • Information Transfer • Editing for Grammar • Editing for Spelling • Comprehension (Completion of sentences) • Synthesis • Comprehension Cloze • Comprehension OE (2 passages) 	<p><u>Topics to be tested</u></p> <ol style="list-style-type: none"> 1. Whole Numbers 2. Fractions 3. Decimals 4. Percentage 5. Measurement (Length, Mass & Volume, Time, Area & Perimeter) 6. Statistics 7. All units include P5 learning outcomes. 	<p><u>DIVERSITY</u></p> <ul style="list-style-type: none"> • P3: Diversity of Living Things and Non-Living Things (General Characteristics and Classification) • P3: Diversity of Materials <p><u>CYCLES</u></p> <ul style="list-style-type: none"> • P3: Cycles in Plants and Animals (Life Cycles) • P4: Cycles in Matter and Water (Matter) • P5: Cycles in Matter and Water (Water) • P5: The Water Cycle • P5: Cycles in Humans & Plants (Reproduction) <p><u>SYSTEMS</u></p> <ul style="list-style-type: none"> • P3: Plant System (Plant Parts and Functions) • P4: Human Systems (Digestive System) • P5: Plant Transport System • P5: Human System (Respiratory & Circulatory Systems) • P5: Electrical System <p><u>INTERACTIONS</u></p> <ul style="list-style-type: none"> • P4: Interaction of Forces (Magnets) • P6: Interaction of Forces (Frictional Force and Gravitational Force) • P6: Living Together • P6: Food Chains <p><u>ENERGY</u></p> <ul style="list-style-type: none"> • P4: Energy Forms and Uses (Light & Heat) • P6: Forms and Uses of Energy (Photosynthesis)

**PRIMARY 6 FOUNDATION
UNITS TO BE TESTED**

Foundation Chinese Language	Foundation Malay Language	Foundation Tamil Language
<p><u>口试</u></p> <ul style="list-style-type: none"> ❖ 短文朗读 ❖ 会话 <p><u>听力测验</u></p> <p><u>试卷（一）</u></p> <ul style="list-style-type: none"> ❖ <u>测验范围</u> 六上基础华文课本： 第一课 至 第五课 ❖ <u>考查项目</u> (一) 语文应用 (二) 阅读理解 	<p><u>LISAN</u></p> <ul style="list-style-type: none"> • Bacaan Lantang • Perbualan <p><u>KEFAHAMAN MENDENGAR</u></p> <p><u>6A TEXTBOOK & WORKBOOK - SEMUA UNIT</u></p> <p><u>KERTAS 1 : PENGGUNAAN BAHASA & KEFAHAMAN</u></p> <p>Bahagian A</p> <ul style="list-style-type: none"> • Penggunaan Bahasa <p>Bahagian B</p> <ul style="list-style-type: none"> • Kefahaman 1 <p>Bahagian C</p> <ul style="list-style-type: none"> • Kefahaman 2 	<p>தாள் 1:</p> <ul style="list-style-type: none"> • மொழிப் பயன்பாடு • வாசிப்புக் கருத்தறிதல் • நடைமுறை சார்ந்த பனுவல் <p>தாள் 2:</p> <ul style="list-style-type: none"> • வாய்விட்டு வாசித்தல் • ஒளிக்காட்சியை ஒட்டிய உரையாடல் <p>தாள் 3: கேட்டல் கருத்தறிதல்</p>



Today's Learners Tomorrow's Leaders

PRIMARY 6 HIGHER MOTHER TONGUE LANGUAGES
UNITS TO BE TESTED

Higher Chinese Language	Higher Malay Language	Higher Tamil Language
<p>试卷（一） （注：作文考试时，学生可使用教育部批准带入考场的词典。）</p> <p>试卷（二）</p> <p>❖ 测验范围 六上高级华文课本:第一课至第七课</p> <p>❖ 考查项目 （一）综合填空 字词改正 （二）阅读理解 （三）阅读理解</p>	<p>6A TEXTBOOK & WORKBOOK - SEMUA UNIT</p> <p>PENGUNAAN BAHASA & KEFAHAMAN</p> <p>Bahagian A</p> <ul style="list-style-type: none"> A1: Peribahasa A2: Mengedit Teks <p>Bahagian B</p> <ul style="list-style-type: none"> Kefahaman 1 <p>Bahagian C</p> <ul style="list-style-type: none"> Kefahaman 2 	<p>தாள் 1: கட்டுரை</p> <p>தாள் 2:</p> <ul style="list-style-type: none"> பிழை திருத்தம் வாக்கியங்களை முடித்தெழுதுதல் கருத்தறிதல் 1 கருத்தறிதல் 2

