



2022 Primary 5 End-Year Assessment (EYA) Assessment Scope

English Language

Date (Listening Comprehension): 26 October 2022 (Wednesday)
(Oral) : 12 October 2022 (Wednesday)

S/N	Section	No. of Questions / Items	Total Marks per Section
1	Listening Comprehension	20	20
2.	Oral Communication	- Reading Aloud - Stimulus Based Conversation	10 20
Total Marks			50

Date (Paper 1) : 4 October 2022 (Tuesday)
Duration : 1 h 10 min

Format of Paper 1:

S/N	Section	No. of Questions	Total Marks per Section
1	Situational Writing	1	15
2.	Continuous Writing	1	40
Total Marks			55

English Language

Date (Paper 2) : 26 October 2022 (Wednesday)
Duration : 1 h 50 min
Topics to be assessed : - STELLAR Unit 1 to Unit 4
- School worksheets
- P3 to P4 Work

Format of Paper 2:

Booklet	Section	Item Type	No. of Questions	Total Marks per Section
A	Grammar	Multiple-Choice	10	10
	Vocabulary		5	5
	Vocabulary Cloze		5	5
	Visual Text Comprehension		8	8
Total for Booklet A			28	28
B	Grammar Cloze	Open-ended	10	10
	Editing for Spelling & Grammar		12	12
	Comprehension Cloze		15	15
	Synthesis/Transformation		5	10
	Comprehension		10	20
Total for Booklet B			52	67
			Total	95

Mathematics

Date : 27 October 2022 (Thursday)

Duration : Paper 1 - 1 h
Paper 2 - 1 h 30 min

Topics to be assessed:	Reference
<p>Pupil's Book 5A</p> <ul style="list-style-type: none">Chapter 1 – Whole NumbersChapter 2 – Operations of Whole NumbersChapter 3 – Fractions and Mixed NumbersChapter 4 – Multiplication of Whole Numbers, Fractions and Mixed NumbersChapter 5 – Fractions: Word ProblemsChapter 6 – Area of a TriangleChapter 7 – RatioChapter 8 – Volume of Cubes and Cuboids <p>Pupil's Book 5B</p> <ul style="list-style-type: none">Chapter 9 – DecimalsChapter 10 – PercentageChapter 11 – AverageChapter 12 – RateChapter 13 – AnglesChapter 14 – TrianglesChapter 15 – Quadrilaterals <p><u>P3 to P4 Topics</u> Geometry, Measurements and Statistics</p>	<ul style="list-style-type: none">My Pals Are Here! Pupil's Book 5A - Pg 6 to 176My Pals Are Here! Workbook 5A - Pg 5 to 200 My Pals Are Here! Pupil's Book 5B - Pg 6 to 160My Pals Are Here! Workbook 5B - Pg 5 to 184
<p><u>Other References:</u></p> <ul style="list-style-type: none">School-based WorksheetsRevision Papers	

Format of Paper:

Paper	Booklet	Item Type	No. of Questions	Total Marks	Duration
1	A	Multiple-choice	10	10	1 h
			5	10	
	B	Short-answer	5	5	
			10	20	
2	-	Short-answer	5	10	1 h 30 min
		Structured/ Long-answer	12	45	
Total			47	100	2 h 30 min

Note:

- Both papers will be scheduled on the same day with a break between the 2 papers.
- Paper 1 comprises two booklets** and will be administered **before recess**. The use of calculators is **NOT** allowed.
- Paper 2 comprises one booklet** and will be administered **after recess**. The use of an approved calculator is expected, where appropriate.

Please note that the use of non-standard mathematical instruments e.g. model rulers is **NOT** allowed.

Foundation Mathematics

Date : 27 October 2022 (Thursday)

Duration : Paper 1 - 1 h
Paper 2 - 1 h

Topics to be assessed:	Reference
<p><u>Textbook 5A</u></p> <ul style="list-style-type: none"> ▪ Chapter 1 - Whole Numbers: Place Values ▪ Chapter 2 - Whole Numbers: Addition and Subtraction ▪ Chapter 3 - Whole Numbers: Multiplication and Division ▪ Chapter 4 - Fractions: Introduction ▪ Chapter 5 - Fractions: Addition and Subtraction ▪ Chapter 6 – Geometry <p><u>Textbook 5B</u></p> <ul style="list-style-type: none"> ▪ Chapter 1 - Decimals : Place Values ▪ Chapter 2 - Decimals : Four Operations ▪ Chapter 3 - Fractions: Multiplication ▪ Chapter 4 - Time ▪ Chapter 5 - Perimeter, Area and Volume ▪ Chapter 6 - Rate ▪ Chapter 7 - Tables and Graphs <p><u>P2 to P4 Topics</u> Fractions, Measurements and Statistics</p>	<ul style="list-style-type: none"> ▪ <i>Maths Works!</i> Textbook 5A - Pg 2 to 148 ▪ <i>Maths Works!</i> Workbook 5A - Pg 1 to 210 ▪ <i>Maths Works!</i> Textbook 5B - Pg 2 to 148 ▪ <i>Maths Works!</i> Workbook 5B - Pg 1 to 202
<p>Other References :</p> <ul style="list-style-type: none"> ▪ School-based Worksheets ▪ Revision Papers 	

Format of paper:

Paper	Booklet	Item type	Number of questions	Total Marks	Duration
1	A	Multiple-choice	10	10	1 h
			10	20	
2	-	Short-answer	10	20	1 h
		Short-answer	10	20	
		Structured/ Long-answer	6	20	
Total			46	90	2 h

Note:

- Both papers will be scheduled on the same day with a break between the 2 papers.
- **Paper 1 comprises two booklets** and will be administered **before recess**. The use of calculators is NOT allowed.
- **Paper 2 comprises one booklet** and will be administered **after recess**. The use of calculators IS allowed.

Please note that the use of non-standard mathematical instruments eg. model rulers, is NOT allowed.

华文 (Chinese)

试卷一：作文

考试日期：2022 年 10 月 3 日 (星期一)

作答时间：50 分钟

考查项目	考查方式	题数	分数
命题作文	自由作答	2 选 1	40
看图作文			

口试：

考试日期：2022 年 10 月 11 日 (星期二)

考查项目	考查方式	题数	分数
朗读短文	朗读	1	20
会话	对话	1	30
共		2	50

试卷二：语文理解与应用

考试日期：2022年10月28日（星期五）

作答时间：1小时40分钟

考试范围：《小学华文》第1课至第15课

	考查项目	考查方式	题数	分数
A 部分	语文应用	多项选择	15	30
	短文填空		5	10
	阅读理解一（一个篇章）		5	10
B 部分	完成对话	多项选择	4	8
	阅读理解二（两个篇章） （包括书面互动）	开放式	11	32
共			40	90

试卷三：听力理解

考试日期：2022年10月28日（星期五）

考查项目	考查方式	题数	分数
听力理解	多项选择	10	20

基础华文 (Foundation Chinese)

口试:

考试日期: 2022 年 10 月 11 日 (星期二)

考查项目	考查方式	题数	分数/比重
朗读短文	朗读	1	30/15%
会话	对话	1	40/40%
共		2	70/55%

试卷一: 语文应用与阅读理解

考试日期: 2022 年 10 月 28 日 (星期五)

作答时间: 40 分钟

考试范围: 第 1 课至第 13 课

考查项目	考查方式	题数	分数/比重
语文应用	多项选择	5	5/5%
阅读理解	多项选择/ 开放式	5	10/10%

试卷三: 听力理解

考试日期: 2022 年 10 月 28 日 (星期五)

考查项目	考查方式	题数	分数
听力理解	多项选择	15	30

高级华文 (Higher Chinese)

试卷一：作文

考试日期：2022年10月5日（星期三）

作答时间：50分钟

考查项目	考查方式	题数	分数
命题作文（根据情境写作）	自由作答	2选1	40
完成文章			

试卷二：语文理解与应用

考试日期：2022年11月1日（星期二）

作答时间：1小时20分钟

考试范围：《小学高级华文》第1课至第17课

考查项目	考查方式	题数	分数
综合填空	多项选择式	5	10
字词改正	客观式	5	10
阅读理解一	开放式	6	16
阅读理解二	开放式	7	24
共		23	60

Science

Date : 31 October 2022 (Monday)

Duration : 1 h 45 min

Topics to be assessed:

Level	Topics
P3	<ul style="list-style-type: none">• Exploring materials• Animals• Your amazing body as a system• Fungi and bacteria• Magnets and their characteristics• Making magnets
P4	<ul style="list-style-type: none">• Life cycle of plants• Life cycle of animals• Matter• Light and shadows• Heat and temperature
P5	<ul style="list-style-type: none">• The unit of life• Air and the respiratory system• The circulatory system• The plant transport system• Electrical systems• Using electricity• Reproduction in plants• Reproduction in humans• Water and the change of state• The water cycle

Format of Paper:

Section	Item Type	Number of questions	Total Marks
Section A	Multiple choice	28	56
Section B	Open-ended	13	44
Total		41	100