



Coral Primary School

Parental Reply/Acknowledgement Form (To be submitted to Form Teacher by **Tuesday, 5 July**)

Name of Student: _____

Class: P __/ ____

Name of Parent/Guardian: _____

Contact Number: _____

Please tick (✓) the relevant boxes.

D. Science Practical Test for P3 to P5 Students

- I acknowledge that I have received notification on the Science Practical Test.

Date	Levels
Monday, 18 July	P3 Science Practical Test
Tuesday, 19 July	P4 Science Practical Test
Wednesday, 20 July	P5 Science Practical Test

E. P1-P6 Chinese Language Fortnight – Monday, 27 June to Friday, 8 July

- I acknowledge that I have received notification of the various activities and workshops conducted during the Chinese Fortnight Week.

F. P5 NE Show on Saturday, 9 July

- I acknowledge that my child/ward will be attending the NE show at the Sports Hub on Saturday, 9 July 2016, from 3.15pm to 10.15pm. I have also noted that the estimated time of arrival back to school to be from 9.45pm to 10.15pm
- I am making a request for vegetarian meal for my child/ward.

I. P4 to P5 CA2 Schedule and P6 Preliminary Examination Topics to be tested

- I have taken note of the information above.

Name & signature of parent/guardian

Date

P5 - Schedule and Coverage for Continual Assessment 2

Date	Subject
Mon, 22 Aug	English Language Foundation English Language
Tue, 23 Aug	Mathematics (Paper 1 & Paper 2) Foundation Mathematics (Paper 1 & Paper 2)
Wed, 24 Aug	Mother Tongue Foundation Mother Tongue
Thu, 25 Aug	Science Foundation Science
Fri, 26 Aug	Higher Mother Tongue

Subject (P5)	Topics to be covered (CA2)
English - (95 Marks)	Please refer to Annex 5EL
Foundation English – (60 Marks)	Please refer to Annex 5FEL
Math - (100 Marks)	Chapter 1 & 2: Whole Numbers (1) & (2) Chapter 3 & 4: Fractions (1) & (2) Chapter 5: Area of Triangle Chapter 6: Ratio Chapter 7: Decimals Chapter 8: Measurements Chapter 9: Average Chapter 10: Percentage Chapter 11: Angles Please refer to Annex 5MA
Foundation Mathematics – (100 Marks)	Chapter 1: Numbers up to 10 000 000 Chapter 2: The Four Operations Chapter 3: Word Problems Chapter 4: Factors And Multiples Chapter 5: Fractions And Mixed Numbers Chapter 6: Angles Chapter 7: Perpendicular And Parallel Lines Chapter 8: Rectangles And Squares Chapter 9: Adding, Subtracting And Multiplying Fractions Chapter 10: Decimals I Chapter 11: Decimals Chapter 12: Time Chapter 13: Tables And Graphs Please refer to Annex 5FMA
Chinese - (100 Marks)	Please refer to Annex 5CL
Foundation Chinese – (15 Marks)	Please refer to Annex 5FCL
Higher Chinese - (100 Marks)	Please refer to Annex 5HCL
Malay - (100 Marks)	Please refer to Annex 5ML
Foundation Malay - (15 Marks)	Please refer to Annex 5FML
Higher Malay – (100 Marks)	Please refer to Annex 5HML
Tamil - (100 Marks)	Topics covered from Textbooks & Workbooks 5A & 5B
Foundation Tamil – (15 Marks)	Topics covered from Textbooks & Workbooks 5A & 5B
Higher Tamil – (100 Marks)	Topics covered from Textbooks & Workbooks 5A & 5B

Subject (P5)	Topics to be covered (CA2)
<p>Science - (100 Marks) P5 Science Practical Test - (10 Marks)</p>	<p><u>Theme: Systems</u> 1. Respiratory & Circulatory System 2. Cells</p> <p><u>Theme: Cycles</u> 1. Reproduction in Animals 2. Reproduction in Plants 3. Water</p> <p><u>Theme: Interactions</u> 1. Forces</p> <p>P4 Revision Topics <u>Theme: Cycles</u> 1. Matter</p>
<p>Foundation Science - (70 Marks) P5 Science Practical Test – (10 Marks)</p>	<p><u>Theme: Systems</u> 1. Respiratory & Circulatory System</p> <p><u>Theme: Cycles</u> 1. Reproduction in Animals 2. Reproduction in Plants 3. Water</p> <p><u>Theme: Interactions</u> 1. Forces (exclude Elastic Spring Force)</p> <p>P4 Revision Topics <u>Theme: Cycles</u> 1. Matter</p>

**English Continual Assessment 2
Primary 5**

Area	Content	Item Type	No. of Items X No. of Marks
Language Use & Comprehension	<u>Booklet A</u>		
	Grammar	Multiple Choice	10 questions x 1 mark
	Vocabulary	Multiple Choice	5 questions x 1 mark
	Vocabulary Cloze	Multiple Choice	5 questions x 1 mark
	Visual Text Comprehension	Multiple Choice	8 questions x 1 mark
	<u>Booklet B</u>		
	Grammar Cloze	Open ended	10 questions x 1 mark
	Editing for Spelling and Grammar	Open ended	12 questions x 1 mark
	Synthesis and Transformation	Open ended	5 questions x 2 marks
	Comprehension Cloze	Open ended	15 questions x 1 mark
Comprehension	Open ended	Up to 10 questions (20 marks)	
Total Marks			95

**Foundation English Continual Assessment 2
Primary 5**

AREA	CONTENT	ITEM TYPE	NO. OF QUESTIONS X NO. OF MARKS
Language Use & Comprehension	<u>Booklet A</u> Grammar	Multiple Choice	8 questions x 1
	Punctuation	Multiple Choice	2 questions x 1
	Vocabulary	Multiple Choice	5 questions x 1
	Visual Text Comprehension	Multiple Choice	5 questions x 1
	<u>Booklet B</u> Information Transfer	Open Ended	5 questions x 1
	Editing for Grammar	Open Ended	6 questions x 1
	Editing for Spelling	Open Ended	6 questions x 1
	Comprehension (Completion of Sentences)	Open Ended	5 questions x 1
	Synthesis	Open Ended	3 questions x 1
	Comprehension Cloze	Open Ended	5 questions x 1
Comprehension OE (2 passages)	Open Ended, Sequencing, Fill in the Blanks, True/False, Graphic Organiser	7 questions (10 marks)	
TOTAL MARKS			60

**Mathematics Continual Assessment 2
Primary 5**

Paper	Duration	Type of questions	No. of Questions	No. of marks per question	Total Marks
Paper 1 Non-calculator	50min	Multiple-choice	Q1 – Q10	1	40 marks
			Q11 – Q15	2	
		Short-answer	Q16 – Q25	1	
			Q26 – Q30	2	
Paper 2 Calculator allowed	1h 40min	Short-answer	Q1 – Q5	2	60 marks
		Structured/ Long-answer	Q6 – Q18	3, 4 or 5	
Total	2h 30min	-	48	-	100 marks

Notes

- Both papers will be scheduled on the same day with a break between the two papers.
- Paper 1 comprises two booklets. The use of calculators is **not** allowed.
- Paper 2 comprises one booklet. The use of calculators is allowed.

**Foundation Mathematics Continual Assessment 2
Primary 5**

Paper	Duration	Type of questions	No. of Questions	No. of marks per question	Total Marks
Paper 1 Non-calculator	1h	Multiple-choice	Q1 – Q10	1	50 marks
			Q11 – Q20	2	
		Short-answer	Q21 – Q30	2	
Paper 2 Calculator allowed	1h 15min	Short-answer	Q1 – Q10	2	50 marks
		Structured/ Long-answer	Q11 – Q18	3, 4 or 5	
Total	2h 15min	-	48	-	100 marks

Notes

- Both papers will be scheduled on the same day with a break between the two papers.
- Paper 1 comprises two booklets. The use of calculators is **not** allowed.
- Paper 2 comprises one booklet. The use of calculators is allowed.

云海小学
五年级华文测验项目 2016

范围：至第十三课

试卷	考查项目	考查方式	题数	分数	备注
(A 部分)	语文理解与运用		45	100	1 小时 40 分钟
	◆ 语文应用	多项选择	15	30	
	◆ 短文填空	多项选择	5	10	
	◆ 阅读理解一	多项选择	5	10	1 篇
(B 部分)	◆ 词语搭配	多项选择	4	8	
	◆ 完成对话	开放式 (提供选择)	5	10	
	◆ 阅读理解二	开放式	11	32	2 个短篇 包括书面互动
总分				100	

Annex 5FCL

云海小学
五年级基础华文测验项目 2016

试卷	考查项目	考查方式	题数	分数 / 比重	备注
一	语文理解与运用		10	100%	4 0 分钟
	◆ 语文应用	多项选择	5	5	
	◆ 阅读理解	多项选择 / 开放式	5	10	2 个短篇 (包括广告、通告、图表等)
总分				15	

五年级高级华文测验考查项目 2016

范围：CA1 至第四课 / CA2 至第十三课

试卷	考查项目	考查方式	题数	分数	备注
一	写作		2 选 1	40	50 分钟
	◆ 命题作文	根据题目写作	1	40	◆ 记叙文 ◆ 字数须在 200 以上
	◆ 完成文章	根据所提供的情节， 完成文章			
二	语文应用与阅读理解		23	60	1 小时 20 分钟
	◆ 综合填空	多项选择式	5	10	1 个短篇
	◆ 字词改正	客观式	5	10	1 个短篇
	◆ 阅读理解一	开放式	6	16	1 个篇章
	◆ 阅读理解二	开放式	7	24	1 个篇章
	总分			100	

**Malay Language
Continual Assessment 2
Primary 5**

KERTAS 2	KOMPONEN	NOMBOR SOALAN	JUMLAH SOALAN	JENIS ITEM	MARKAH
(1 jam 40 minit) BUKU A	Bahagian A				
	Imbuhan	Soalan 1-10	10	MCQ	20
	Peribahasa	Soalan 11-15	5	MCQ	10
	Golongan Kata	Soalan 16-20	5	MCQ	10
	Bahagian B				
	Kefahaman 1	Soalan 21-25	5	MCQ	10
BUKU B	Bahagian C				
	Frasa	Soalan 26-34	9	FIB	18
	Bahagian D				
	Kefahaman 2	Soalan 35-45	11	MCQ/Respons Bebas	32
Jumlah			45		100

**Foundation Malay Language
Continual Assessment 2
Primary 5**

KERTAS	KOMPONEN	NOMBOR SOALAN	JUMLAH SOALAN	JENIS ITEM	MARKAH
1 (40 minit)	Bahagian A				
	Melengkapkan Ayat	Soalan 1-5	5	MCQ	5
	Bahagian B				
	Kefahaman 1	Soalan 6-7	2	MCQ	4
	Bahagian C				
	Kefahaman 2	Soalan 8	1	MCQ	2
Soalan 9-10		2	FIB	4	
Jumlah			10		15

**Higher Malay Language
Continual Assessment 2
Primary 5**

KERTAS	KOMPONEN	NOMBOR SOALAN	JUMLAH SOALAN	JENIS ITEM	MARKAH
1 (50 minit)	Karangan (Pilih satu)	Soalan 1-2	2	Karangan Bertajuk / Menyudahkan Karangan	40
2 (1 Jam 20 minit)	Bahagian A				
	Peribahasa	Soalan 1-5	5	FIB	10
	Mengedit Teks	Soalan 6-10	5	Respons Bebas	10
	Bahagian B				
	Kefahaman 1	Soalan 11-16	6	Respons Bebas	16
	Bahagian C				
	Kefahaman 2	Soalan 17-23	7	Respons Bebas	24
Jumlah			23		100