

P5-Schedule and Coverage for Continual Assessment 1

Date	Examination
Mon, 29 Feb	Foundation English Language (Paper 2) English Language (Paper 2)
Tue, 1 Mar	Foundation Mathematics (Paper 1) (Paper 2) Mathematics (Paper 1) (Paper 2)
Wed, 2 Mar	Foundation Mother Tongue (Paper 2) Mother Tongue (Paper 2)
Thu, 3 Mar	Foundation Science Science
Fri, 4 Mar	Higher Mother Tongue (Paper 1) (Paper 2)

Continual Assessment 1 (CA 1) Coverage

Subject (P5)	Topics to be covered (CA1)
English – (50 Marks)	Please refer to Annex 5E
Foundation English - (50 Marks)	Please refer to Annex 5FE
Foundation Math – (100 Marks)	Please refer to Annex 5FMA P5 Topics to be tested : Chapter 1: Numbers to 10 000 000 Chapter 2: The Four Operations Chapter 3: Word Problems Chapter 4: Factors & Multiples
Math - (100 Marks)	Please refer to Annex 5MA P5 Topics to be tested: Chapter 1: Whole Numbers(1) Chapter 2: Whole Numbers(2) Chapter 3: Fractions 1 Topics from P4 Syllabus to be tested: <ul style="list-style-type: none">• Fractions• Factors & Multiples

Subject (P5)	Topics to be covered (CA1)
Chinese - (100 Marks)	Please refer to Annex 5C
Foundation Chinese – (15 Marks)	Please refer to Annex 5FC
Higher Chinese - (100 Marks)	Please refer to Annex 5HC
Malay - (100 Marks)	Please refer to Annex 5M
Foundation Malay – (15 Marks)	Please refer to Annex 5FM
Higher Malay – (100 Marks)	Please refer to Annex 5HM
Tamil - (100 Marks)	Items covered are from units 1-4 TOS will be given to students by respective TL teachers
Foundation Tamil – (15 Marks)	Items covered are from units 1-3 TOS will be given to students by respective TL teachers
Higher Tamil – (100 Marks)	Paper 1 (40 marks) Paper 2 (60 marks) TOS will be given to students by respective TL teachers
Foundation Science- (70 Marks)	Please refer to Annex 5FS <u>Theme: Cycles</u> 1. Water <u>Theme: Systems</u> 1. Respiratory System 2. Circulatory System <u>P4 Revision Topics</u> <u>Theme: Cycles</u> 1. Life Cycle of Animals 2. Life Cycle of Plants
Standard Science - (100 Marks)	Please refer to Annex 5S <u>Theme: Cycles</u> 1. Water <u>Theme: Systems</u> 1. Cells <u>P4 Revision Topics</u> <u>Theme: Energy</u> 1. Light Energy 2. Heat Energy

**English Continual Assessment 1
Primary 5**

AREA	CONTENT	ITEM TYPE	NO OF ITEMS X NO. OF MARKS
Booklet A Language Use & Comprehension	Grammar	Multiple Choice	5 questions x 1 mark
	Vocabulary	Multiple Choice	5 questions x 1 mark
	Visual Text Comprehension	Multiple Choice	4 questions x 1 mark
Booklet B Language Use & Comprehension	Grammar Cloze	Fill in the blanks with helping words	6 questions x 1 mark
	Editing for Spelling & Grammar	Open ended	6 questions x 1 mark
	Comprehension Cloze	Fill in the blanks	8 questions x 1 mark
	Synthesis and Transformation	Open ended	3 questions x 2 marks
	Comprehension OE	Open ended	5 questions (10 marks)
TOTAL MARKS			50

**Foundation English Continual Assessment 1
Primary 5**

AREA	CONTENT	ITEM TYPE	NO OF ITEMS X NO. OF MARKS
Booklet A Language Use & Comprehension	Grammar	Multiple Choice	8 questions x 1 mark
	Punctuation	Multiple Choice	2 questions x 1 mark
	Vocabulary	Multiple Choice	5 questions x 1 mark
	Visual Text Comprehension	Multiple Choice	5 questions x 1 mark
Booklet B Language Use & Comprehension	Form Filling	Open ended	5 questions x 1 mark
	Editing for Grammar	Open ended	6 questions x 1 mark
	Editing for Spelling	Open ended	6 questions x 1 mark
	Comprehension Cloze	Open ended	5 questions x 1 mark
	Synthesis	Open ended	3 questions x 1 mark
	Comprehension OE	Open ended	3 questions (5 marks)
TOTAL MARKS			50

Examination Format for Primary 5 Mathematics/ Foundation Mathematics

The examination format is structured into two papers:-

Paper 1 is the non-calculator component to ensure that important computational skills continue to receive emphasis.

Paper 2 is the component which allows the use of calculators.

The two papers will be taken on the same day with a break between the papers. The item types and the number of questions for each type are as follows:

P5/ PSLE Mathematics

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

P5/ PSLE Foundation Mathematics

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 15 min	Short-answer	Q1 – Q10	2	50 marks
		Structured/ Long-answer	Q11 – Q18	3, 4 or 5	
Total	2h 15 min	-	48	-	100 marks

The school is using the Casio fx-95SG PLUS or fx 96 SG Plus model of calculators. The 'Natural Textbook Display' function of these models allows the displays of fractions and square roots just as they are written in the textbooks. However, other calculators that are approved by the Singapore Examinations & Assessment Board (SEAB) will also be allowed in the examination. The list of calculators is available on SEAB's website: <http://www.seab.gov.sg>.

Examination Format for Primary 5 Science / Foundation Science

The examination consists of a written paper comprising two booklets.

P5 Science

Booklet	Item Type	Number of questions	Number of marks per question	Marks
A	Multiple-choice	28	2	56
B	Open-ended	13	2 to 5	44
Total Marks				100

P5 Foundation Science

Booklet	Item Type	Number of questions	Number of marks per question	Marks
A	Multiple-choice	18	2	36
B	Structured	6	2 to 3	14
	Open-ended	6	2 to 4	20
Total Marks				70

云海小学
五年级华文测验项目 2016

范围：至第四课

试卷	考查项目	考查方式	题数	分数	备注
(A 部分)	语理解与运用		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	

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	

云海小学
五年级高级华文测验考查项目 2016

范围：至第四课

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 1
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 1
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 Continual Assessment 1
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
	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



CORAL PRIMARY SCHOOL

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Annex A

Date: _____

Parent's Name: _____

Parent of (Child's name): _____

Principal / Coral Primary School

Dear Ms Chong

THE GROWING YEARS (GY) PROGRAMME 2016

For All Parents

1. I have read and understood the content coverage and delivery of the Growing Years Programme in the school for 2016.

Parent's Acknowledgement: Name & Signature

For Parents who wish to opt their child out of GY

2. I would like to withdraw my child, _____, of
(full name of child)

_____ from the Growing Years Programme for 2016.

(class of child)

3. My reason(s) for opting out:

- My child is too young.
- I would like to personally educate my child on sexuality matters.
- I am not comfortable with the topics covered in the GY Programme for this year.
- Religious reasons
- I have previously taught my child the topics in the GY Programme for this year.
- I do not think it is important for my child to attend Sexuality Education lessons.
- Others: _____

4. Thank you.

Parent's Name & Signature

Contact Number: _____ Email (Optional): _____

Coral Primary School

Parental Reply/Acknowledgement Form
(to be submitted to Form Teacher **by Wednesday, 3 February**)

Name of Student: _____ () Class: _____ (Reg No. _____)

P5 Continual Assessment 1 (CA1) Schedule and Topics to be Tested

I have taken note of the CA1 schedule and the topics to be tested.

Name & signature of parent/guardian

Date