



# **NORTHLAND PRIMARY SCHOOL**

## ***Firm Foundations, Future Learnings***

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8 February 2018

Letter to Parents: 24/2018 (P6 Parents only)

Through The Principal

Dear Parents / Guardians,

### **P6 Continual Assessment**

The schedule of the Continual Assessment is as shown below:

<b>Day/Date</b>	<b>Subject</b>	<b>Duration</b>
Monday, 26 February	English Language Paper 2	1 h 50 min
Tuesday, 27 February	Mother Tongue Language Paper 2	1 h 40 min
	Foundation Chinese Paper 2	40 min
Wednesday, 28 February	Mathematics Paper 1	1 h
	Mathematics Paper 2	1 h 30 min
	Foundation Mathematics Paper 1	1 h
	Foundation Mathematics Paper 2	1h
Thursday, 1 March	Science	1 h 45 min
	Foundation Science	1h 15 min
Friday, 2 March	Higher Mother Tongue Language Paper 2	1 h 20 min

Please refer to the attached for the topics to be tested.

If your child is absent on the day of the assessment, his or her marks will be pro-rated accordingly as long as the absence is covered by an official leave of absence.

Thank you.

Yours sincerely,

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Mrs Tham Wan Churn  
Head of Department / English Language

**NORTHLAND PRIMARY SCHOOL  
TOPICS TO BE TESTED IN CONTINUAL ASSESSMENT  
STANDARD PROGRAMME AND  
HIGHER MOTHER TONGUE LANGUAGES  
PRIMARY SIX**

ENGLISH LANGUAGE	MATHEMATICS	SCIENCE	CHINESE MOTHER TONGUE	MALAY MOTHER TONGUE	TAMIL MOTHER TONGUE
Unit 1: Coolie Boy Unit 2: The Bow Wow Brigade Unit 3: Defending the Seas	<ul style="list-style-type: none"> <li>• Chapter 1: Algebra</li> <li>• Chapter 2: Fractions</li> <li>• Chapter 3: Ratio</li> </ul> <p><u>Revision Topics</u></p> <ul style="list-style-type: none"> <li>• Whole Numbers</li> <li>• Decimals</li> <li>• Percentage (P5)</li> <li>• Rate (P5)</li> <li>• Area and perimeter of squares, rectangles and triangles</li> <li>• Volume of cube and cuboid</li> <li>• Angles properties, triangles, parallelogram, rhombus, trapezium and special quadrilateral</li> <li>• Data Analysis: Tables, Bar Graph &amp; Line Graph</li> <li>• Average (P5)</li> </ul>	<ul style="list-style-type: none"> <li>• Energy in Food</li> <li>• Forms and Uses of Energy</li> <li>• Sources of Energy</li> <li>• Forces &amp; Types of Forces</li> </ul> <p><u>Revision: P5 Topics</u></p> <ul style="list-style-type: none"> <li>• From parents to young</li> <li>• Reproduction in flowering plants</li> <li>• Reproduction in humans</li> <li>• Water and changes of state</li> <li>• The water cycle</li> <li>• Water — A precious resource</li> <li>• The unit of life</li> <li>• Electric circuits</li> <li>• Using electricity</li> <li>• Conductors of electricity</li> <li>• The plant transport system</li> <li>• Air and the respiratory system</li> <li>• The human circulatory system</li> </ul>	P1 to P5 units  P6 Unit 1 to Unit 4 第一课：珍珠项链 第二课：“红头巾” 第三课：倾斜的伞 第四课：小青蛙和它的朋友  <u>Higher CMT</u>  P1 to P5 units  P6 Unit 1 to Unit 4 第一课：珍珠项链 第二课：“红头巾” 第三课：七步成诗 第四课：防震玻璃的故事	<i>Format baharu PSLE 2017</i>  1. Imbuhan 2. Peribahasa 3. Golongan Kata 4. Kefahaman 1 (MCQ) 5. Frasa 6. Kefahaman 2 (OE)  <u>Higher MMT</u>  <i>Format baharu PSLE 2017</i>  1. Memadankan Peribahasa 2. Mengedit Teks 3. Kefahaman 1 4. Kefahaman 2	1. வேற்றுமை உருபு 2. செய்யுள் / பழமொழி 3. அடைமொழி/எச்சம் 4. ஒலி வேறுபாட்டுச் சொற்கள் 5. தெரிவுவிடை முன்னுணர்வுக் கருத்தறிதல் 6. தெரிவுவிடை கருத்தறிதலும் பொருளும் 7. கருத்து விளக்கப்படக் கருத்தறிதல் 8. சுயவிடைக் கருத்தறிதல்  <u>Higher TMT</u> 1. பிழை திருத்தம் 2. வாக்கியங்களை முடித்தெழுதுதல் 3. கருத்தறிதல் 1 4. கருத்தறிதல் 2

**NORHLAND PRIMARY SCHOOL  
TOPICS TO BE TESTED IN CONTINUAL ASSESSMENT  
FOUNDATION PROGRAMME  
PRIMARY SIX**

<b>MATHEMATICS</b>	<b>SCIENCE</b>	<b>CHINESE MOTHER TONGUE</b>
<ul style="list-style-type: none"> <li>• Chapter 1: Fractions</li> <li>• Chapter 2: Decimals</li> </ul> <p><u>Revision Topics</u></p> <ul style="list-style-type: none"> <li>• Whole Numbers (Numbers up to 10 million)</li> <li>• Rate (P5)</li> <li>• Angles properties of rectangles and squares</li> <li>• Perpendicular and Parallel Lines</li> <li>• Tables, Bar Graphs &amp; Line Graphs</li> <li>• Time</li> <li>• Area and Perimeter of squares and rectangles</li> <li>• Volume of Cube and Cuboid (P5)</li> <li>• Area of a Triangle (P5)</li> </ul>	<ul style="list-style-type: none"> <li>• Energy in food</li> <li>• Energy from the Sun</li> <li>• Forces &amp; Types of Forces</li> </ul> <p><b><u>Revision: P5 Topics</u></b></p> <ul style="list-style-type: none"> <li>• Reproduction in flowering plants</li> <li>• Reproduction in humans</li> <li>• Water and changes of state</li> <li>• The water cycle</li> <li>• Water — A precious resource</li> <li>• Electric circuits</li> <li>• Using electricity</li> <li>• Conductors of electricity</li> <li>• The plant transport system</li> <li>• Air and the respiratory system</li> <li>• The human circulatory system</li> </ul>	<p>P1 to P5 units</p> <p>P6 Unit 1 to Unit 4</p> <p>第一课：谁偷了金钟</p> <p>第二课：爸爸的新鞋</p> <p>第三课：创意美术班</p> <p>第四课：父子拾驴</p>