



# INFORMATION SHEET

Ref: 95c / 2018

5 July 2018

## Examination Dates and Topics Tested for Primary 5 Continual Assessment (2S2F)

Date	Subject	Duration
Monday 13 August	Mother Tongue Composition	50 min
Tuesday 14 August	English Language Composition	1 h 10 min
Monday 20 August	English Language Paper 2	1 h 50 min
Friday 24 August	Mother Tongue Paper 2	1 h 40 min
Monday 27 August	Foundation Mathematics (Paper 1) Foundation Mathematics (Paper 2)	1 h 1 h
Tuesday 28 August	Foundation Science	1 h 15 min

**Please note:**

Only valid medical certificates and absence on compassionate grounds with supporting documents will be accepted as valid reasons for absence on the day of examinations. Pupils will sit for the make-up examination on 29 and 30 August 2018.

The schedule attached shows important information for the coming Continual Assessment.

**2S2F**

<b>Subject</b>	<b>Details</b>
<p><b>English Language</b></p> <p><b>Paper 1</b> a) Situational Writing b) Continuous Writing</p> <p><b>Paper 2</b> Language Components            &gt; Grammar MCQ            &gt; Vocabulary MCQ            &gt; Vocabulary Cloze MCQ            &gt; Visual Text Comprehension MCQ            &gt; Grammar Cloze            &gt; Editing for Spelling and Grammar            &gt; Comprehension Cloze            &gt; Synthesis/Transformation            &gt; Comprehension OE</p>	<p><b>STELLAR Units:</b>            Heartbeats in the Dark- House of bugs            Late But Not Last – An Interview            Basic Photography - How to Create a Book Blog            Ride On - Cycling is Fun            Space Junk - Space Tourism            What happens when you laugh-Why it Feels Good to Scratch an Itch</p> <p><b>Practice Papers:</b>            Practice Paper 1-6</p>
<p><b>Foundation Mathematics</b></p> <p><b>Paper 1 (Calculator NOT allowed)</b>  <b>Booklet A:</b>            Multiple Choice Questions – 20 questions (30 marks)  <b>Booklet B:</b>            Short Answer Questions – 10 questions (20 marks)  <b>Paper 2 (Calculator Allowed)</b>            Short Answer &amp; Structured Questions - 16 questions (40 Marks)</p>	<p><b>Topics Tested:</b></p> <ul style="list-style-type: none"> <li>• Whole Numbers : Place Values; Addition &amp; Subtraction; Multiplication &amp; Division</li> <li>• Fractions: Introduction; Addition &amp; Subtraction</li> <li>• Geometry</li> <li>• Decimals</li> <li>• Perimeter and Area: Squares and Rectangles &amp; Volume</li> <li>• Time</li> </ul>
<p><b>Foundation Science</b></p> <p><b>Paper Format</b></p> <p><b>Booklet A:</b>            MCQ – 18 questions (36 marks)</p> <p><b>Booklet B:</b>            Structured – 6 questions (14 marks)            Open-ended – 6 questions (20 marks)</p>	<p><b>Topics Tested:</b></p> <p><b>Primary 5 Foundation Topics:</b></p> <ul style="list-style-type: none"> <li>&gt; Plant transport system</li> <li>&gt; Air and the respiratory system</li> <li>&gt; The circulatory system</li> <li>&gt; Electrical systems</li> <li>&gt; Using electricity</li> <li>&gt; Reproduction in plants</li> <li>&gt; Reproduction in humans</li> <li>&gt; Energy from the sun</li> </ul> <p><b>All Primary 4 Topics:</b></p> <ul style="list-style-type: none"> <li>&gt; Human system (Digestive system)</li> <li>&gt; Plant system (Plant parts and functions)</li> <li>&gt; Cycles in matter</li> <li>&gt; Energy forms and uses (Light and heat)</li> </ul>