



INFORMATION SHEET

Woodlands Primary School

Ref: 15A / 2017

19 January 2017

Examination Dates and Topics Tested for Primary 6 Continual Assessment (4S)

Date	Subject	Duration
Wednesday 22/2	Mother Tongue Composition	50 min
Thursday 23/2	English Language Composition	1 h 10 min
Friday 24/2	Higher Mother Tongue - Paper 1 - Paper 2	50 min 1 h 20 min
Monday 27/2	English Language Paper 2	1 h 50 min
Tuesday 28/2	Mathematics (Paper 1) Mathematics (Paper 2)	50 min 1 h 40 min
Wednesday 1/3	Mother Tongue Paper 2	1 h 40 min
Thursday 2/3	Science	1 h 45 min

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

4 Standard Subjects

Subject	Details
<p>English Language</p> <p><u>Composition</u> a) Situational Writing b) Continuous Writing</p> <p><u>English Paper 2</u> ➤ Grammar MCQ ➤ Vocabulary MCQ ➤ Vocabulary Cloze MCQ ➤ Visual Text Comprehension ➤ Grammar Cloze ➤ Editing for Spelling and Grammar ➤ Comprehension Cloze ➤ Synthesis/Transformation ➤ Comprehension OE</p>	<p><u>STELLAR Units:</u> Coolie Boy – Take a Stand Bow Wow Brigade- Hero Rats</p> <p><u>Practice Papers:</u> Practice Paper 1 Practice Paper 2 Practice Paper 3</p>
<p>Mathematics</p> <p><u>Paper Format</u> Paper 1 (Calculator NOT allowed) <u>Booklet A:</u> MCQ – 15 questions (20 marks) <u>Booklet B:</u> Short Answers – 15 questions (20 marks) Paper 2 (Calculator Allowed) Word Problems - 18 questions (60 Marks)</p>	<p><u>Topics Tested:</u> Algebra, Angles in Geometric Figures, Nets, Fractions, Whole Numbers (P5), Area of Triangle(P5), Decimals(P5), Average(P5), Rate(P5), Ratio(P5), Percentage(P5), Line graphs(P5), 8-point Compass(P5)</p>

Science

Paper Format

Booklet A:

MCQ – 28 questions (56 marks)

Booklet B:

Open-ended – 12 questions (44 marks)

Primary 6 Standard Topic:

- Energy conversion (Forms, uses and sources of energy)
- Interaction of forces (Frictional force, gravitational force, magnetic force and elastic spring force)

All Primary 3 Topics:

- Diversity of living and non-living things (General characteristics and classification)
- Diversity of materials
- Cycles in plants and animals (Life cycles)
- Interaction of forces (Magnets)

All Primary 4 Topics:

- Human system (Digestive system)
- Plant system (Plant parts and functions)
- Cycles in matter
- Energy forms and uses (Light and heat)

All Primary 5 Standard Topics:

- Plant system (Respiratory and circulatory)
- Human system (Respiratory and circulatory)
- Cell system
- Electrical system
- Energy forms and uses (Photosynthesis)
- Cycles in plants and animals (Reproduction)
- Cycles in water