

**SUBJECTS  
(Primary 3)**

**ENGLISH**

**MATHEMATICS**

**SCIENCE**

**Units**

Fearless Phil  
Mystery of the Missing Big Wig  
Sunflower That Went Flop  
What's This  
Stephanie Investigates  
The Gruffalo  
The Wolf's Story

**Format**

Continuous Writing 20 marks  
  
Reading Aloud 6 marks  
Stimulus-Based Conversation 10 marks  
  
Listening Comprehension 14 marks  
  
Visual Text Comprehension (MCQ) 4 x 1 mark  
Vocabulary (MCQ) 6 x 1 mark  
Grammar (MCQ) 8 x 1 mark  
Grammar Cloze (OE) 8 x 1 mark  
Comprehension Cloze (OE) 5 x 1 mark  
Sentence Combining (OE) 3 x 1 mark  
Comprehension 1 (MCQ and OE) 8 marks  
Comprehension 2 (MCQ and OE) 8 marks

**Topics**

Numbers to 10000  
Addition of Numbers within 10000  
Subtraction of Numbers within 10000  
Solving Word Problems for Addition & Subtraction  
Multiplication Tables for 6,7,8 and 9  
Multiplication & Division

**Format**

MCQ (15 x 2 Marks)  
Short answer questions (15 x 2 Marks)  
Long answer questions (Problem sums)  
(4 x 3 Marks & 2 x 4 Marks)  
  
Total : 80 marks  
No. of Qns : 36

Note: Students are expected to know their P1-2 math concepts.

**Theme: Diversity**

Classification: Living and non-living things  
Plants  
Animals  
Fungi and bacteria  
Exploring materials

**Process Skills**

Observing  
Comparing  
Classifying  
Communicating

**Format (80m)**

25 MCQ (50m)  
10 Open-ended (30m)

**SUBJECTS  
(Primary 4)**

**ENGLISH**

**MATHEMATICS**

**SCIENCE**

**Units**

Prince Zak and the Wise Frog  
Canoe Diary  
Ruby's Sunflower  
Making Ice Cream  
A Nasty Accident  
The Four Friends

**Format**

Continuous Writing 20 marks

Reading Aloud 6 marks  
Stimulus-Based Conversation 10 marks

Listening Comprehension 14 marks

Visual Text Comprehension (MCQ) 3 x 1 mark  
Vocabulary (MCQ) 6 x 1 mark  
Grammar (MCQ) 8 x 1 mark  
Grammar Cloze (OE) 8 x 1 mark  
Comprehension Cloze (OE) 3 x 1 mark  
Sentence Combining (OE) 2 x 1 mark  
Comprehension 1 (MCQ and OE) 10 marks  
Comprehension 2 (MCQ and OE) 10 marks

**Topics**

Whole Numbers  
Angles  
Symmetry  
Fractions  
Squares and Rectangles

**Format**

MCQ (20 x 2 Marks)  
Short answer questions (20 x 2 Marks)  
Long answer questions (Problem sums)  
(5 x 4 Marks)

Total : 100 marks  
No. of Qns : 45

Note: Students are expected to know their P3 math concepts.

**Theme: Cycles (P4)**

Matter

**Theme: Interactions (P4)**

Magnets and their characteristics  
Making magnets

**Theme: Diversity (P3)**

Fungi and bacteria  
Exploring materials

**Theme: Systems (P3)**

Digestive system  
Plants and their parts

**Process Skills**

Observing  
Comparing  
Classifying  
Communicating (tables, graphs)  
Using apparatus and equipment

**Format (100m)**

30 MCQ (60m)  
14 Open-ended (40m)

**SUBJECTS  
(Primary 5)**

**STANDARD ENGLISH**

**STANDARD MATHEMATICS**

**STANDARD SCIENCE**

**Units**

Heartbeats in the dark  
World At Your Finger Tips  
Basic Photography  
Ride On  
Space Junk  
When I grow up

**Format**

Continuous Writing 40 marks  
Situational Writing 15 marks

Reading Aloud 10 marks  
Stimulus-Based Conversation 20 marks

Listening Comprehension 20 marks

Visual Text Comprehension (MCQ) 8 x 1 mark  
Grammar (MCQ) 10 x 1 mark  
Vocabulary (MCQ) 5 x 1 mark  
Vocabulary Cloze (MCQ) 5 x 1 mark  
Grammar Cloze (OE) 10 x 1 mark  
Editing for Spelling and Grammar (OE) 12 x 1 mark  
Comprehension Cloze (OE) 15 x 1 mark  
Synthesis & Transformation (OE) 5 x 2 marks  
Comprehension (OE) 20 marks

**Topics**

Whole Numbers  
Fractions  
Area of a Triangle  
Ratio  
Volume of Cubes and Cuboid

**Format**

Paper 1 Booklet A (MCQ- 10 x 1 Mark & 5 x 2 Marks)  
Paper 1 Booklet B (Short Answer Question- 5 x 1 Mark & 10 x 2 Marks)  
Paper 2 ( 5 x 2 Marks, 5 x 3 Marks, 5 x 4 Marks & 2 x 5 Marks)

Total : 100 marks  
No. of Qns : 47

Note: Students are expected to know their P4 math concepts.

**Theme: System (P5)**

Electrical systems  
Using electricity  
The unit of life (Cells)

**Theme: Cycles (P5)**

Reproduction in plants  
Reproduction in humans

**Theme: Energy (P4)**

Heat and temperature

**Theme: Cycles (P4)**

Matter

**Theme: Diversity (P3)**

Exploring materials

**Theme: Systems (P3)**

Digestive system  
Plants and their parts

**Process Skills**

Communicating  
Inferring  
Analysing  
Evaluating  
Investigation

**Format (100m)**

28 MCQ (56m)  
13 Open-ended (44m)

**SUBJECTS  
(Primary 5)**

STANDARD ENGLISH	FOUNDATION MATHEMATICS	STANDARD SCIENCE	
<p><b>Units</b> Heartbeats in the dark World At Your Finger Tips Basic Photography Ride On Space Junk When I grow up</p> <p><b>Format</b> Continuous Writing 40 marks Situational Writing 15 marks</p> <p>Reading Aloud 10 marks Stimulus-Based Conversation 20 marks</p> <p>Listening Comprehension 20 marks</p> <p>Visual Text Comprehension (MCQ) 8 x 1 mark Grammar (MCQ) 10 x 1 mark Vocabulary (MCQ) 5 x 1 mark Vocabulary Cloze (MCQ) 5 x 1 mark Grammar Cloze (OE) 10 x 1 mark Editing for Spelling and Grammar (OE) 12 x 1 mark Comprehension Cloze (OE) 15 x 1 mark Synthesis &amp; Transformation (OE) 5 x 2 marks Comprehension (OE) 20 marks</p>	<p><b>Topics</b> Whole Numbers Fractions Geometry</p> <p><b>Format</b> Paper 1 Booklet A (10 x 1 Mark &amp; 10 x 2 Marks) Paper 1 Booklet B (10 x 2 Marks) Paper 2 (10 x 2 Marks, 4 x 3 Marks, 2 x 4 Marks)</p> <p>Total : 90 marks No. of Qns : 46</p> <p>Note: Students are expected to know their P4 math concepts.</p>	<p><b>Theme: System (P5)</b> Electrical systems Using electricity The unit of life (Cells)</p> <p><b>Theme: Cycles (P5)</b> Reproduction in plants Reproduction in humans</p> <p><b>Theme: Energy (P4)</b> Heat and temperature</p> <p><b>Theme: Cycles (P4)</b> Matter</p> <p><b>Theme: Diversity (P3)</b> Exploring materials</p> <p><b>Theme: Systems (P3)</b> Digestive system Plants and their parts</p>	<p><b>Process Skills</b> Communicating Inferring Analysing Evaluating Investigation</p> <p><b>Format (100m)</b> 28 MCQ (56m) 13 Open-ended (44m)</p>

**SUBJECTS  
(Primary 6)**

STANDARD ENGLISH	STANDARD MATHEMATICS	STANDARD SCIENCE	
<p><b>Units</b> Coolie Boy Bow Wow Brigade Defending The Seas Death Before Dishonour Stop Thief</p> <p><b>Format</b> Continuous Writing 40 marks Situational Writing 15 marks</p> <p>Reading Aloud 10 marks Stimulus-Based Conversation 20 marks</p> <p>Listening Comprehension 20 marks</p> <p>Visual Text Comprehension (MCQ) 8 x 1 mark Grammar (MCQ) 10 x 1 mark Vocabulary (MCQ) 5 x 1 mark Vocabulary Cloze (MCQ) 5 x 1 mark Grammar Cloze (OE) 10 x 1 mark Editing for Spelling and Grammar (OE) 12 x 1 mark Comprehension Cloze (OE) 15 x 1 mark Synthesis &amp; Transformation (OE) 5 x 2 marks Comprehension (OE) 20 marks</p>	<p><b>Topics</b> Algebra Angles in Geometric Figures Fractions Ratio Percentage Circles Area &amp; Perimeter</p> <p><b>Format</b> Paper 1 Booklet A (MCQ- 10 x 1 Mark &amp; 5 x 2 Marks) Paper 1 Booklet B (Short Answer Question- 10 x 1 Mark &amp; 5 x 2 Marks) Paper 2 ( 5 x 2 Marks, 5 x 3 Marks, 5 x 4 Marks &amp; 3 x 5 Marks)</p> <p>Total : 100 marks No. of Qns : 48</p> <p>Note: Students are expected to know their P5 math concepts.</p>	<p><b>Theme: Interactions (P6)</b> Forces Living together Food chains and food webs Adaptations Man's impact on his environment</p> <p><b>Theme: Energy (P6)</b> Energy in food Forms and uses of energy Sources of energy</p> <p><b>Theme: Cycles (P5)</b> Water and changes of state The water cycle Reproduction in plants Reproduction in humans</p> <p><b>Theme: Energy (P4)</b> Light and shadows Heat and temperature</p>	<p><b>Theme: Systems (P3)</b> Digestive system Plants and their parts</p> <p><b>Process Skills</b> Communicating Inferring Analysing Evaluating Investigation</p> <p><b>Format (100m)</b> 28 MCQ (56m) 13 Open-ended (44m)</p>

**SUBJECTS  
(Primary 6)**

STANDARD ENGLISH	FOUNDATION MATHEMATICS	STANDARD SCIENCE	
<p><b>Units</b> Coolie Boy Bow Wow Brigade Defending The Seas Death Before Dishonour Stop Thief</p> <p><b>Format</b> Continuous Writing 40 marks Situational Writing 15 marks</p> <p>Reading Aloud 10 marks Stimulus-Based Conversation 20 marks</p> <p>Listening Comprehension 20 marks</p> <p>Visual Text Comprehension (MCQ) 8 x 1 mark Grammar (MCQ) 10 x 1 mark Vocabulary (MCQ) 5 x 1 mark Vocabulary Cloze (MCQ) 5 x 1 mark Grammar Cloze (OE) 10 x 1 mark Editing for Spelling and Grammar (OE) 12 x 1 mark Comprehension Cloze (OE) 15 x 1 mark Synthesis &amp; Transformation (OE) 5 x 2 marks Comprehension (OE) 20 marks</p>	<p><b>Topics</b> Fractions Decimals (multiplication &amp; division) Applications of Whole Numbers, Fractions &amp; Decimals Percentage Perimeter and Area</p> <p><b>Format</b> Paper 1 Booklet A (10 x 1 Mark &amp; 10 x 2 Marks) Paper 1 Booklet B (10 x 2 Marks) Paper 2 (10 x 2 Marks, 4 x 3 Marks, 2 x 4 Marks &amp; 2 x 5 Marks)</p> <p>Total : 100 marks No. of Qns : 48</p> <p>Note: Students are expected to know their P5 math concepts.</p>	<p><b>Theme: Interactions (P6)</b> Forces Living together Food chains and food webs Adaptations Man's impact on his environment</p> <p><b>Theme: Energy (P6)</b> Energy in food Forms and uses of energy Sources of energy</p> <p><b>Theme: Cycles (P5)</b> Water and changes of state The water cycle Reproduction in plants Reproduction in humans</p> <p><b>Theme: Energy (P4)</b> Light and shadows Heat and temperature</p>	<p><b>Theme: Systems (P3)</b> Digestive system Plants and their parts</p> <p><b>Process Skills</b> Communicating Inferring Analysing Evaluating Investigation</p> <p><b>Format (100m)</b> 28 MCQ (56m) 13 Open-ended (44m)</p>

**SUBJECTS  
(Primary 6)**

**STANDARD ENGLISH**

**FOUNDATION MATHEMATICS**

**FOUNDATION SCIENCE**

**Units**

Coolie Boy  
Bow Wow Brigade  
Defending The Seas  
Death Before Dishonour  
Stop Thief

**Format**

Continuous Writing 40 marks  
Situational Writing 15 marks

Reading Aloud 10 marks  
Stimulus-Based Conversation 20 marks

Listening Comprehension 20 marks

Visual Text Comprehension (MCQ) 8 x 1 mark  
Grammar (MCQ) 10 x 1 mark  
Vocabulary (MCQ) 5 x 1 mark  
Vocabulary Cloze (MCQ) 5 x 1 mark  
Grammar Cloze (OE) 10 x 1 mark  
Editing for Spelling and Grammar (OE) 12 x 1 mark  
Comprehension Cloze (OE) 15 x 1 mark  
Synthesis & Transformation (OE) 5 x 2 marks  
Comprehension (OE) 20 marks

**Topics**

Fractions  
Decimals (multiplication & division)  
Applications of Whole Numbers, Fractions & Decimals  
Percentage  
Perimeter and Area

**Format**

Paper 1 Booklet A (10 x 1 Mark & 10 x 2 Marks)  
Paper 1 Booklet B (10 x 2 Marks)  
Paper 2 (10 x 2 Marks, 4 x 3 Marks, 2 x 4 Marks & 2 x 5 Marks)

Total : 100 marks  
No. of Qns : 48

Note: Students are expected to know their P5 math concepts.

**Theme: Interactions (P6)**

Forces  
Living together  
Food chains  
Adaptations  
Man's impact on his environment

**Theme: Energy (P6)**

Energy from the Sun

**Theme: Cycles (P5)**

Water and changes of state  
The water cycle  
Reproduction in plants  
Reproduction in humans

**Theme: Energy (P4)**

Light and shadows  
Heat and temperature

**Theme: Systems (P3)**

Digestive system  
Plants and their parts

**Process Skills**

Communicating  
Inferring  
Analysing  
Evaluating  
Investigation

**Format (70m)**

18 MCQ (36m)  
6 Structured (14m)  
6 Open-ended (20m)

**SUBJECTS  
(Primary 6)**

FOUNDATION ENGLISH	FOUNDATION MATHEMATICS	FOUNDATION SCIENCE	
<p><b>Units</b> Kusu Island Working Dogs Coolie Boy Pirates in the Straits of Malacca</p> <p><b>Format</b> Continuous Writing 30 marks Situational Writing 10 marks</p> <p>Reading Aloud 10 marks Stimulus-Based Conversation 20 marks</p> <p>Listening Comprehension 20 marks</p> <p>Grammar (MCQ) 8 x 1 mark Punctuation (MCQ) 2 x 1 mark Vocabulary (MCQ) 5 x 1 mark Visual Text Comprehension (MCQ) 5 x 1 mark Form Filing (OE) 5 x 1 mark Editing for Grammar (OE) 6 x 1 mark Editing for Spelling (OE) 6 x 1 mark Comprehension (Completion of sentences) (OE) 5 x 1 mark Synthesis (OE) 3 x 1 mark Comprehension Cloze (OE) 5 x 1 mark Comprehension (Passages A &amp; B) (OE) 10 marks</p>	<p><b>Topics</b> Fractions Decimals (multiplication &amp; division) Applications of Whole Numbers, Fractions &amp; Decimals Percentage Perimeter and Area</p> <p><b>Format</b> Paper 1 Booklet A (10 x 1 Mark &amp; 10 x 2 Marks) Paper 1 Booklet B (10 x 2 Marks) Paper 2 (10 x 2 Marks, 4 x 3 Marks, 2 x 4 Marks &amp; 2 x 5 Marks)</p> <p>Total : 100 marks No. of Qns : 48</p> <p>Note: Students are expected to know their P5 math concepts.</p>	<p><b>Theme: Interactions (P6)</b> Forces Living together Food chains Adaptations Man's impact on his environment</p> <p><b>Theme: Energy (P6)</b> Energy from the Sun</p> <p><b>Theme: Cycles (P5)</b> Water and changes of state The water cycle Reproduction in plants Reproduction in humans</p>	<p><b>Theme: Energy (P4)</b> Light and shadows Heat and temperature</p> <p><b>Theme: Systems (P3)</b> Digestive system Plants and their parts</p> <p><b>Process Skills</b> Communicating Inferring Analysing Evaluating Investigation</p> <p><b>Format (70m)</b> 18 MCQ (36m) 6 Structured (14m) 6 Open-ended (20m)</p>



