

Grade 6 Exam Content November 2018

MATHEMATICS	ENGLISH	AFRIKAANS	ISI-XHOSA
<p>Paper 1 Counting, Place value & Expanded notation Compare & order numbers Rounding off Factors, multiples, Primes & composites Factor trees & Prime factors Squares & roots BODMAS Input – output/flow diagrams Expressing a rule Fractions and decimal fractions Numeric patterns Long multiplication, Long division Addition & subtraction</p> <p>Paper 2 problem solving time 2D shapes, 3D shapes angles geometric patterns symmetry volume & capacity, mass viewing 3D objects Different viewpoints (drawing) circles Transformations Temperature Percentages Data Handling Length, Perimeter & area</p>	<ul style="list-style-type: none"> ● Parts of speech (nouns, verbs, adjectives, adverbs, pronouns, conjunctions, prepositions, interjections, articles) ● Figures of speech (Hyperbole, understatement, ambiguity, simile, metaphor, onomatopoeia, personification, alliteration, assonance, irony, puns) ● Punctuation ● Perfect, Simple and Continuous tense ● Statement, command, question and exclamation ● Simple, compound and complex sentences ● Direct and indirect speech. ● Root words, prefixes and suffixes ● Active and passive voice ● Plurals ● Possessive and contractive apostrophe ● Word division 	<p>Lettergrepe Afkortings Lidwoorde Opdrag- en vraagsinne Lees- en skryftekens Versamelname Vroulik/Manlik Vergelykings Meervoude en Verkleinwoorde STOMPI Byvoeglike naamwoorde Intensiewe vorme Trappe van vergelyking Voornaamwoorde Bywoorde Werkwoorde Sinonieme en Antonieme Verlede en Toekomende tyd Voegwoorde Groep 1, 2, 3 Ontkennende vorm Idiome Voorsetsels Lydende en bedrywende vorm Direkte en indirekte rede</p>	<ul style="list-style-type: none"> ● Noun classes and their verb links ● Tenses ● The negative form including likes and dislikes ● Object pronouns ● na- as and, with & have ● Instructions

HISTORY	GEOGRAPHY	NATURAL SCIENCE AND TECHNOLOGY	LIFE SKILLS
<p>Topic 3 - Democracy and Citizenship</p> <p>Unit 1: How people govern themselves in a democracy Unit 2: Rights and responsibilities Unit 3: Children’s rights and responsibilities Unit 4: National Symbols</p> <p>Topic 4: Medicine through time</p> <p>Unit 1: Indigenous healing in South Africa Unit 2: Some modern Western scientific medical discoveries Unit 3: The first Heart transplant Unit 4: Link between holistic and Western forms of healing today</p> <p>Learners must also study the extra notes in their workbooks.</p>	<p>Climate and vegetation around the world.</p> <ul style="list-style-type: none"> ● Unit 1: Climate around the world. ● Unit 2: Tropical rainforests ● Unit 3: Hot deserts ● Unit 4: Coniferous forests <p>Population: Why people live where they do.</p> <ul style="list-style-type: none"> ● Unit 1: People and provinces in SA ● Unit 2: Why people live where they do ● Unit 3: Rural and Urban areas ● Unit 4: People around the world. <p>Learners must also study from the worksheets and notes handed out in class.</p>	<p>Energy & Change</p> <ul style="list-style-type: none"> · Where does electricity come from? · Fossil fuels & electricity · Simple Circuits –series, parallel, short · Circuit symbols and diagrams · Conductors & Insulators · Using electrical circuits · Transfer of energy · Cost of electricity · Illegal connections · Renewable energy <p>Earth & Beyond</p> <ul style="list-style-type: none"> · Structure of the Sun · The solar system · Moon/Satellites · Movement of Earth & planets (rotation & revolution) · Movements/phases of the moon (rotation & revolution) · Tides · Seasons · Systems for looking into space (telescopes, SALT) · Systems to explore Moon & Mars (vehicles/rovers) <p>NB – The bulk of the material comes from the workbooks and w/sheets handed out and completed throughout the year.</p>	<ul style="list-style-type: none"> ● Caring for animals ● Protecting animals ● Nation Building ● S.A National symbols ● S.A National holidays ● Gender stereotyping ● Sexism and Abuse ● First Aid ● Food Hygiene ● Preparing food ● Diseases from food ● Communicable diseases ● Spreading diseases ● Illnesses ● Myths and realities about HIV and AIDS

