

English	<p>Tenses – simple and continuous tenses Nouns, adjectives, verbs (finite/infinite) Synonyms & antonyms Literal and figurative language Root words and suffixes Direct & Indirect/Reported speech Simple and compound sentences Subject verb agreement Relative and reflexive pronouns Degrees of comparison Idioms Proverbs</p>
Afrikaans	<p>Begripstoets Vraagwoorde</p> <p>Taalkonvensies in konteks Voornaamwoorde Vraagwoorde Teenoorgesteldes Trappe van vergelyking Verlede tyd Bywoorde Meervoude en verkleinwoorde</p>
Maths	<p><i>Whole numbers:</i></p> <ul style="list-style-type: none"> • <i>Place values</i> • <i>Sequence</i> • <i>Multiples</i> • <i>Rounding off</i> <p>Basic operations: +; -; x; ÷ Flow diagrams Fractions Measurement: mass Viewing objects Numeric patterns Symmetry Problem Solving – (word sums)</p>
Geography	<p><u>Term 3 Work – Weather, climate and vegetation in South Africa</u> Weather</p>



	<p>Rainfall Climate Natural vegetation All work in notebook for term 3</p>
History	<p><u>Term 3 Work – Ancient Egypt</u> The Nile River and how it influences settlement Farming in Ancient Egypt Way of life in Ancient Egypt</p> <ul style="list-style-type: none"> • Beliefs and religion • Pharaohs • The Sphinx, pyramids and temples • Hieroglyphics • Mathematics • Astronomy • Medicine and physicians <p>Tutankhamun All work in notebook and term module</p>
Natural Science & Technology	<p><u>Energy and Change</u> <u>Stored energy in fuels</u></p> <ul style="list-style-type: none"> • <u>Fuels</u> • <u>Burning fuels</u> • <u>Safety with fire</u> <p>Everyday fuels that we use <u>Energy and electricity</u></p> <ul style="list-style-type: none"> • Cells and batteries • Parts of electrical circuit <p><u>Mains electricity</u></p> <ul style="list-style-type: none"> • Mains electricity comes from power stations • Safety with electricity
Life Skills	No test

Good luck on
your test!

