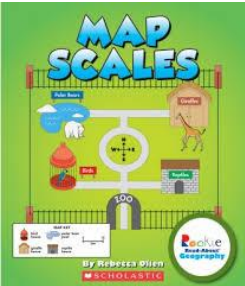


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| <p>English</p> | <p><u>Writing</u>: description and instruction writing <u>Language</u>: Subject verb agreement Types of nouns and classifying them according to type Conjunctions – joining sentences Prepositions Homophones Direct speech Types of sentences – statement, question, command, exclamation Prefixes, Root Words and Suffixes Subject, predicate, direct/indirect object</p> |
| <p>Afrikaans</p> | <p>Begrip: Hersien Vraagwoorde Skryf: Hersien formaat van 'n dagboek Taal: Verlede tyd Hulpwerkwoorde Voegwoorde Voornaamwoorde Ontkenning (nie) Idiome Byvoeglike naamwoorde Versamelnaamwoorde Meervoude</p> |
| <p>Maths</p> | <p>Value and Place value Prime numbers Writing words in digits Expanded notation Rounding off Relationship signs $>$ $=$ $<$ Order of operations (BODMAS) Terms: sum and difference Number patterns/ Patterns Addition, Subtraction and Multiplication Addition and subtraction of fractions Calculate a fraction of a number Word problems Convert time Short methods 2D shapes and 3D objects Angles Data handling Mean, median and mode Symmetry</p> |



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| <p>Geography</p> | <ul style="list-style-type: none"> ● Map skills <ul style="list-style-type: none"> ○ How to read latitude and longitude (co-ordinates) ○ map scales ○ Scales for different maps ○ Line and word scales ○ Scale sums ● Why people trade <ul style="list-style-type: none"> ○ The exchange of goods ○ Exports and imports ○ South Africa and the world ● What people trade <ul style="list-style-type: none"> ○ Goods, skills and services ○ Resources and their value ○ Values of selected raw materials and manufactured goods ○ Gold to jewellery ● Fair Trade <ul style="list-style-type: none"> ○ Fair and unfair trade ○ The human cost of unfair trade  |
| <p>History</p> | <ul style="list-style-type: none"> ● Trade across Africa and the Indian Ocean ● World Heritage Sites ● The Order of Mapungubwe ● Great Zimbabwe ● Marco Polo ● The European Renaissance – A turning point in European History ● Leonardo Da Vinci ● Galileo ● Inventions: caravels; gunpowder; compass; maps ● Bartholomew Dias ● Vasco da Gama |
| <p>Natural Science & Technology</p> | <ul style="list-style-type: none"> ● Photosynthesis ● Nutrients in food groups ● Nutrition ● Diet <ul style="list-style-type: none"> ○ Diseases related to diet ● The need to process food <ul style="list-style-type: none"> ○ Various methods of processing food ● Ecosystems |

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| | <ul style="list-style-type: none"> ▪ Relationship between living and non-living things ▪ Relationship between different living things ▪ Food chains and food webs • States of matter • Mixtures of materials • Separating mixtures: filtration and sieving • Solutions as special mixtures <ul style="list-style-type: none"> ○ Solutions, solubles, saturates, solvents and insolubles • Dissolving <ul style="list-style-type: none"> ○ Rates of dissolving • Water pollution |
| Life Skills | <ul style="list-style-type: none"> • Self-esteem and body image • Influences on body image • Abilities, interests and potential • Peer pressure – positive and negative • Skills for solving problems and conflict • Bullying and why people bully • Self-management skills • Prioritising responsibilities • Rites of passage – birth, baptism, weddings and death |

