



GRADE 7 TERM 3 TEST/ ASSIGNMENT/ PROJECT SCOPE

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| <p>MATHEMATICS 14/09/2023</p> <ul style="list-style-type: none"> • Measuring and classifying angles • Constructions – angles, perpendicular lines, parallel lines • Geometry of straight lines – Define line segment, ray, straight line, parallel lines & perpendicular lines • Classifying 2-D shapes – Describing, sorting, naming and comparing triangles & quadrilaterals • Solving problems involving unknown sides and angles in triangles and quadrilaterals • Transformations <p>[Total Marks: 80]</p> | <p>SOCIAL SCIENCES</p> <p>Geography-</p> <ul style="list-style-type: none"> • Population growth concept <ul style="list-style-type: none"> -Birth rate -Death rate -population growth rate -Infant mortality rate -Life expectancy • Development that have affected population growth <ul style="list-style-type: none"> -Diseases -Comparing pandemics of the past with the present one (Spanish flu and COVID-19) -Economic status -Government policy • Paragraph writing <ul style="list-style-type: none"> -Scientific developments -improved health care <p>History-</p> <ul style="list-style-type: none"> -Dutch settlement -Indigenous people of the cape -Result of the Dutch-slaves in the cape -Expanding European frontiers -Land dispossession and consequences for the indigenous population <p>TOTAL MARKS : 50</p> |
| <p>AFRIKAANS Project completed in class</p> | <p>ENGLISH HOME LANGUAGE Project completed in class</p> |
| <p>TECHNOLOGY Project. Learners to build the frame structure of the crane at home. 18th September at school the learners will connect their electromagnet, light bulb and switch to the crane. Learners will be assessed in class. Mark allocation for the project is 35. NB: Due date for the crane is 18th September and NOT 15TH September as indicated on the test timetable.</p> | <p>NATURAL SCIENCES The test is based on term 3 work only. Learn the following: * Learn all the key words for term 3. *Renewable and non-renewable energy * potential and kinetic energy *Mechanical/ Biological/ Thermal/ Electrical systems *Law of conservation of energy *Heat transfer * Conduction, convection and radiation *Insulation and energy saving *Impact of load shedding in SA Total marks: 30</p> |
| <p>ECONOMIC AND MANAGEMENT SCIENCES Entrepreneurs market day project completed on Friday 1st September</p> | <p>LIFE ORIENTATION: Project A career choice is completed by each learner and then the presentation. Mark Allocation: 70</p> |
| <p>CREATIVE ARTS Project completed in class</p> | |

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