



FRANKLIN D ROOSEVELT PRIMARY SCHOOL
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GRADE 4 TERM 3 TEST/ ASSIGNMENT/ PROJECT SCOPE

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| <p>AFRIKAANS Project: The grade 4 learners will be doing a project this term instead of a test. The project is out of 60 marks. Ms Qadeer will assist and guide learners throughout their projects.</p> <p>It is divided into 3 sections:</p> <ul style="list-style-type: none"> • Research • Creative Writing • Oral <p>The project will be completed in the classroom over a period of three weeks.</p> | <p>ENGLISH HOME LANGUAGE Project: The grade 4 learners will be doing a project this term instead of a test. The project is out of 60 marks. Ms Sithole will assist and guide learners throughout their projects.</p> <p>It is divided into 3 sections:</p> <ul style="list-style-type: none"> • Research • Creative Writing • Oral <p>The project will be completed in the classroom over a period of three weeks.</p> |
| <p>MATHEMATICS 09/09/22</p> <ul style="list-style-type: none"> • Operations: add, subtract, multiply, divide • Fractions: >, <, =, equivalent, simplify, word problems • 2D & 3D shapes: Identify, name, number of faces, 2D shape of faces, type of surfaces (curved, flat, flat and curved) <p>Difference and similarity, regular and irregular shapes</p> <ul style="list-style-type: none"> • Time :read time on a clock, convert time, change am and pm to 24hour clock • Length unit of measurement ,use a ruler to measure , converting length • Lines of symmetry | <p>SOCIAL SCIENCES</p> <p>History: transport through time</p> <ul style="list-style-type: none"> • Transport on Land, water and the air <p>Geography: Farming in South Africa</p> <ul style="list-style-type: none"> • Subsistence and Commercial farming • Crop farming: Important crops of South Africa • Stock farming • Unprocessed and processed foods |
| <p>LIFE SKILLS (PSW) PROJECT. Project: Religions in South Africa. Total Marks= 30</p> <ul style="list-style-type: none"> ➤ Make a poster about a religion followed in South Africa. ➤ It can be your own religion or a different religion. ➤ Prepare a two –three minutes oral o the information you have found for your project. ➤ Use a rubric as a guide for your project. | <p>NATURAL SCIENCES AND TECHNOLOGY</p> <ul style="list-style-type: none"> • Energy for life • Energy from the sun • Energy can be stored and transferred • Input and Output of energy • Movement and musical instruments • Energy and sound • Vibrations and sound (How do we her sounds) • Noise pollution |