

# Laerskool DE KUILEN Primary School



Afbakening van werk tydens toetsreeks / Demarcation for work during test series

Term 4 / Kwartaal 4: November 2023

Graad 4 / Grade 4

DATUM / DATE	SUBJECT / VAK	WERK WAT GELEER MOET WORD / WORK TO BE STUDIED
22 November	Music	<ul style="list-style-type: none"><li>• Instrument families: brass, woodwind, string, percussion</li><li>• Note values: quavers, crotchet, crotchet rest, minim, semibreve</li><li>• Time signatures: 3/4, 4/4</li><li>• Definitions: Pitch, Rhythm, Unison, Dynamics, Lyrics, Time signature.</li><li>• Solfa</li></ul>
23 November	Geography	<p><u>Term 4 work</u></p> <ul style="list-style-type: none"><li>• Uses of water pg. 68 – 69</li><li>• Water as a resource pg. 70 – 71</li><li>• Boreholes and wells pg. 76</li><li>• Taps pg. 77</li></ul> <p><u>Term 3 work</u></p> <ul style="list-style-type: none"><li>• Food and farming in South Africa worksheet (Term 3); pg. 47-49; pg. 55</li><li>• Crop farming pg.53</li></ul>

<b>24 November</b>	<b>PSW</b>	<ul style="list-style-type: none"> <li>• Traffic rules (workbook)</li> <li>• Personal and household hygiene (Pg.146 + workbook)</li> <li>• Diet and dental hygiene and key word (Pg.147 + workbook)</li> <li>• Symbols of different religions (Pg. 109 + workbook)</li> <li>• A healthy environment (Pg.152 + workbook)</li> <li>• Pollution: Water and air pollution (workbook)</li> <li>• The food pyramid &amp; healthy lunchbox (workbook)</li> <li>• The specific task of carbohydrates and proteins.</li> </ul>
<b>27 November</b>	<b>History</b>	<p><u>Term 3 work</u></p> <ul style="list-style-type: none"> <li>• Transport on land – The steam engine, p. 124</li> <li>• Common forms of transport, p. 126,127</li> </ul> <p><u>Term 4 work</u></p> <ul style="list-style-type: none"> <li>• Communication through time pg. 141</li> <li>• The radio p.147</li> <li>• Early typewriters before electricity pg. 148-149</li> <li>• The telegraph pg. 150</li> <li>• The telephone pg. 151</li> <li>• The camera pg. 152</li> <li>• The cell phone pg. 155</li> </ul> <p>All <u>names and surnames</u> are important to know.</p>
<b>28 November</b>	<b>Home Language</b>	<ul style="list-style-type: none"> <li>• Comprehension test</li> <li>• Visual Text</li> <li>• Summary</li> <li>• Language Structures and Conventions: Direct/Indirect Speech, Tenses, Subject-verb agreement, Adverbs, Antonyms, Synonyms, Suffixes, Prefixes, Root words, Metaphors, Similes</li> </ul>

<b>29 November</b>	<b>Afrikaans EAT:</b>	<ul style="list-style-type: none"> <li>• Begripstoets</li> <li>• Visuele teks</li> <li>• Opsomming</li> <li>• Taal: Sinonieme, Ontkennende vorm, Lydende en Bedrywende vorm, Homonieme, Idiome, Sinsoorte.</li> </ul>
<b>30 November</b>	<b>NST</b>	<p>Energy and energy transfer: pg.110 – 115  The energy around us: pg. 118-125  Movement and energy in a system: pg. 128 – 130  Energy and sound: pg. 138, 143 – 149</p> <p style="text-align: right;">} 60%</p> <p>Planet Earth: pg. 154 – 161  The Sun and its effect on Earth: pg. 164 – 172  The Moon: pg. 176-178, 180 – 181  Rocket system: pg. 188</p> <p style="text-align: right;">} 40%</p>
<b>1 December</b>	<b>Mathematics</b>	<ul style="list-style-type: none"> <li>• SECTION A: Rounding off, odd or even, expanded notation, value, place value and factors. Basic calculations (Addition, subtraction, multiplication, division). Common fractions (Add and subtract fractions, convert to mixed and improper, find fractions of a group, equivalent fractions).</li> <li>• SECTION B: Numeric and geometric patterns (Find the rule and give the missing input and outputs) and number sentences.</li> <li>• SECTION C: Properties of 2D shapes (Describe, sort and compare, number of sides, straight and curved sides).</li> </ul>

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|  |  | <ul style="list-style-type: none"><li>• SECTION D:<br/>Area, perimeter, time (Minutes, seconds, hours, days, months), capacity and volume (Identifying how much liquid is in a container) and length (conversion).</li><li>• SECTION E:<br/>PROBLEM SOLVING (Word problems with open number sentences)</li></ul> |
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