

Laerskool KENRIDGE Primary School



<u>Grade 7 Academic Home School Programme</u>: 2nd Upload (20 April)

Please note that we do not expect any of the PDF documents to be printed. Documents can be used directly from a device.						
Subject and	Monday	Tuesday	Wednesday	Thursday	Friday	
Resources						
ENGLISH HOME	Mark and correct	Read the page	Use the memo to	Use the memo to	Use the memo to	
<u>LANGUAGE</u>	your work from last	entitled,	mark and correct	mark and correct	mark and correct	
	week – use a pencil.	'Interpretation of	your answers to <u>'A</u>	your answers to	your answers to, 'Are	
English For Life	Find the memo	short stories'.	Folk Tale about	'Common Errors' in	You the Vet?',	
Textbook	uploaded.		Spider. Mark and	pencil.	making corrections	
KENII ANG (+ 4)	Decilibre of fet	Read ' <mark>A Folk Tale</mark>	correct your work in		where necessary.	
KENLANG (term 1)	Read through 'Figures	about Spider', page	pencil.	Read the		
Language and	of Speech' page and	204 in English For Life		comprehension, ' <u>Are</u>	Oral – continue with	
Literature workbooks	answer the questions	textbook.	Common Errors.	You the Vet?' and	planning	
Enterature Workbooks	in your Language	Answer the questions	Answer the questions	answer the questions		
	book . Do not paste in	in your Literature	in your Language	in your		
	any notes! Write the	book. Do not paste in	book. Do not paste in	Comprehension		
SCHORT	date and heading and	any notes! Write the	any notes! Write the	b ook. Do not paste in		
STORIES	complete the	date and heading and	date and heading and	any notes! Write the		
	exercise:	complete the	complete all the	date and heading and		
	20 April 2020	questions:	questions. You must	complete all the		
			re-write the	questions. Use full		
	Figures of Speech	21 April	corrected sentences.	sentences where		
	Personification	A Folk Tale about		necessary.		
	1. Personincation	<u>Spider</u>	22 April			
			Common Errors	If you have printed		
	Once completed, use	If you have printed		the pages, keep them		
	the memo to mark	the pages, keep them	If you have printed	in your English Folder.		
	and correct your work	in your English	the pages, keep them			
	in pencil.	Folder.	in your English Folder.			
			<u>Oral</u> - continue with			
			planning.			

	If you have printed the pages, keep them in your English Folder Oral. Read the oral topic and the rubric. Begin planning your oral. The date for presentation will be given to you at a later stage.				
AFRIKAANS EERSTE ADDISIONELE TAAL (EAT) Afrikaans Sonder Grense 7 Afrikaans Handbook and Study Guide	Lees en leer die Koswoordeskat in jou Afrikaans Handbook and Study Guide bl.99. Tema = Kos is op die tafel. Taal bl. 76 doen vrae 1 - 4 en die Woordspeletjie in jou Taal 1.	Taal in konteks bl. 78 doen A – C in Taal 1. Taal in konteks bl. 81 doen net A in Taal 1. Lees die gedig: Eier vir ontbyt! op bl. 77 hardop.	Taal in konteks bl. 82 doen A – D (sinne) in jou Taal 1. Lees die reëls van Indirekte rede weer deur op bl. 36 – 37 in jou Afrikaans Handbook and Study Guide.	Hersiening bl. 83 doen A – D in jou Taal 1. Merk al jou taalwerk self met die memo's wanneer jy klaar is.	Voltooi die skryftaak oor kos op die aangehegte PDF in jou Skryf- en begripboek. Die Koswoordeskat op bl. 99 in jou <i>Afrikaans Handbook and Study Guide</i> kan jou help met jou vrae en sinne.
MATHS Headstart Matific Kenmat	Log on to Matific and Refer to the memos f Headstart: Act 1 p 126 – 127 (# 1 – 2) Act 3 p 128 (# 1 – 2)		Headstart: Act 3 p 134 (# 1 – 2) Act 4 p 136 (# 1 – 5)	ities to be done in classw Headstart: Act 5 p 136 (# 1 – 5)	Vork book; Kenmat p 34 – 36 Worksheet 19 # 1 – 8

We use different NS **Topic: Matter and** Watch the YouTube kinds of materials in video: Material Via Afrika **Physical Properties of** our daily lives at https://www.youtube.com/watch?v=wyRy8kowyM8 home. These Materials Read p60 and p61 materials include glass, metals, plastic Write the date and the heading: and paper. Environmental PHYSICAL PROPERTIES Write the new date Impact to follow in OF MATERIALS in your and divide your page our next session up into 7 columns NS workbook. together 🚱 Write the meaning (work in pencil first (definition) of a and complete it in blue pen when you physical property which you will find in are satisfied) 1.1 Material Colour Strength Flexibility Conductivity Metal Water Write a subheading: proof example non-Strength and below it, metal write the scientific Durable/ Rubber opaque good Insulator? Nongood meaning of strength band strong metal Complete Activity 1 at home and in your workbooks write up the RESULTS in a table Find 6 other kinds of Type of Number materials at home Material of and write them up in stones the columns but try to avoid using Yes / No answers. Try to use words such as malleable; ductile; brittle; transparent when observing the Copy the CONCLUSION on p61 properties of into your workbooks. materials.

	Write down the sub -				
	heading: Flexibility in				
	your workbook and				
	provide the meaning				
	of it below.				
	Do the same for 1.1.3				
	Boiling and Melting				
	points and 1.1.4				
	Electrical Conductivity				
	and finally 1.1.5 Heat				
	Conductivity				
	<u>Solid detivity</u>				
HISTORY		Topic: The Great		Topic: Leo Africanus	
		Mosque of Djenné		(only reading)	
Via Afrika		Read <i>p. 48 - 49</i>		Read about Leo	
		Watch YouTube		Africanus on p 50.	
		videos:		Choose and read any	
HISTORY	https://www.youtu	L be.com/watch?v=nO2FWMjckJo&lis	t=TLPQMT	2 of the sources on	
MATTERS	<u>lwNDlwMjBOQq4N</u>	lk0mcGA&index=1		p 51 – 54. These	
MATIENS	wNDIwMjBOQq4M	<u>be.com/watch?v=CiPJq7ps_JM&list=</u> k0mcGA&index=5 (no sound)	<u> </u>	sources will tell you	
				all about life in	
		Carry out the		Timbuktu, as Leo	
		instructions on the		experienced it.	
		attached PDF			
		document.		Have a go at the	
				crossword on pg 55	
				(in your head!)	
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GEOGRAPHY	THE THEORY OF DIAT	F TECTONICS						
Via Afrika	THE THEORY OF PLATE TECTONICS Work for the next 4/5 weeks will be based on these resources:							
	1. Via Afrika Textbook pages 68-71							
	2. YouTube video	o - https://www.youtub	e.com/watch?v=zbtA	AXW-2nz0				
	Watch the first 2.24 minutes of the video. Make a drawing (like the one below) in your workbook and provide suitable headings for the compositional as well as the mechanical layers of earth. (Use page 68 in your textbook for help.)	compositional	mechanical		Read page 68 in the textbook and make a short, bullet point summary of the crust, upper mantle, lower mantle, outer core and inner core.			
TECHNOLOGY / Textbook: Technology Today				Introduction to structures Please watch Science Max on YouTube				
YouTube			http	ps://www.youtube.com/watch?v=DDP1X	-JcSVI			
				Read page 73 – 75 Complete Enabling Task 4.1 Worksheet and memo attached.				
EMS textbook and workbook.			Read as an introduction: Thaba and his panel-beatin business p 61 - 62	0	Complete Act 6.1 on p. 66 in workbook. Memo provided.			

			Read and copy glossary words on p. 62 – 66 into workbooks (ending at losses).		
ARTS AND CULTURE / KUNS EN KULTUUR			No task for now		
LIFE ORIENTATION / LEWENSORIËNTERING	Do t	the exercises provided b	y the PhysEd departmen	t (see PDF document).	