

## **KENRIDGE Primary School**



<u>Grade 6 - Academic Home School Programme</u>: 7<sup>th</sup> Upload (25 May)

PATIENTIAE FRUCTUS					
	Please note that we do not expect any of the PDF documents to be printed. Documents can be used directly from a device.				
Subject	Monday	Tuesday	Wednesday	Thursday	Friday
<b>ENGLISH HOME</b>	Task: Working with	Task: Working with	Task: Oral	Task: Oral	Task: Oral
<u>LANGUAGE</u>	words	words	Presentation –	Presentation – Rough	Presentation: Editing,
			Planning	draft	Final & Practice
	Resources:	Resources:			
	<ul><li>Video: Prefixes &amp;</li></ul>	• PDF Resources:	Resources:	Resources:	Resources:
	Suffixes	English HL – Prefixes	<ul> <li>Video: Gr 6 English</li> </ul>	Refer to yesterday's	<ul> <li>Video: Gr 6 English</li> </ul>
	→Click here to	& Suffixes	HL – Oral (Part 1)	resources	HL – Oral (Part 2)
	watch the video	English Workbook	→Click here to	Instructions:	→Click here to
	• PDF Resources:	• PDF Memo: English	watch the video	1. Write your rough	watch the video
	English HL – Prefixes	HL – Prefixes &	• PDF Resources:	draft today. You can	• PDF Resources:
	& Suffixes	Suffixes memo	English HL – Oral	watch the video	English HL – Oral
	• English Handbook &	• Memo:	Presentation (pp.1 -	again or refer to the	Presentation (pp.3 -
	Study Guide p 46 &	Audio: English HL –	3)	PDF document to	4)
	47	Prefix & Suffix memo	Instructions:	help you.	Instructions:
	Instructions:  1. Watch the video lesson about prefixes and suffixes.  2. Using the PDF document, copy the note into your English workbook.  3. Use your English Handbook & Study Guide as an extra	Instructions:  1. After learning about prefixes and suffixes yesterday, complete the activity (from the PDF document) in your workbook underneath the note that you wrote in your workbook.	1. Open the PDF document and read the first page to see the instruction for your oral. Watch the video (part 1) explaining how to prepare for your oral presentation. You can follow along in the PDF document, pages 1 – 3.  2. Once you have	2. Remember that this is an instructional presentation and therefore you must use command verbs.	<ol> <li>Watch the video         (part 2) while         following along on         pages 3 and 4 of the         PDF document.</li> <li>Read through your         rough draft again         and edit it by         revising, adding,         removing and         correcting any         mistakes.</li> </ol>
	resources to look at	You do not have to draw a table, but	understood the topic		

	some more prefixes and suffixes.	rather just columns with the headings "root word", "prefix", "suffix"  3. Mark your work using the PDF memo and audio memo.	and thought about your idea, complete your planning (mind map / brainstorming).		<ul><li>3. Write / type out your final draft and keep it in your general file.</li><li>4. Now it's time to start practising.</li></ul>
AFRIKAANS EERSTE ADDISIONELE TAAL (EAT)	Taak (Task): Vergelykings videoles/Simile video lesson.  Bronne (Resources):  Video: Vergelykings /Simile  PDF Resources: Afr EAT Vergelykings aktiwiteit  Memo: Klankgreep - Vergelykings merkriglyn  Folio bladsy/paper	Taak (Task): Begriptoets en vrae/Comprehension test and questions.  Bronne (Resources): • PDF resources: Die drie varkies begriptoets storie • Resources: Klankgreep - Die drie varkies • Memo: Klankgreep - Die drie varkies merkriglyn • PDF Memo: Die drie varkies	Taak (Task): Bywoorde les/ Adverb lesson.  Bronne (Resources):  Video: Bywoorde les /Adverbs lesson  PDF Resources: Afr EAT Bywoorde aktw  PDF Memo: Afr EAT Bywoorde merkriglyn  Folio bladsy/paper  Resources: Klankgreep — Bywoord aktw klankgreep	Taak (Task): Skryf (Beskryf 'n familie lid of vriend)/ Write (Describe a family member or friend).  Bronne (Resources): • Resources: Klankgreep— Skryf instruksies • Folio bladsy/paper  Instruksies (Instructions): 1. Luister na die klankgreep.	Taak (Task):  Skryf (Beskryf 'n familie lid of vriend)/  Write (Describe a family member or friend).  Bronne (Resources):  • Folio bladsy/paper  Instruksies (Instructions):  1. Skryf OF tik die finale weergawe van gister.  2. E-pos jou finaal vir jou Afr EAT
	<ul> <li>Instruksies (Instructions): <ol> <li>Kyk die videoles oor Vergelykings.</li> <li>→ Druk hier om die video te kyk</li> </ol> </li> <li>Gebruik 'n folio bladsy om die</li> </ul>	merkriglyn  Instruksies (Instructions):  1. Kry die PDF dokument- Drie Varkies begriptoets gereed om te lees.	Instruksies (Instructions):  1. Kyk die videoles oor Bywoorde.  → Druk hier om die video te kyk	<ol> <li>Volg die instruksies soos verduidelik in die klankgreep.</li> <li>Gebruik 'n folio bladsy om 'n beplanning en rofweg te skryf.</li> </ol>	onderwyser.  1. Write/type your final draft.  2. Email your final draft to your Afrikaans EAT teacher.

MATHS	aktiwiteit se antwoorde neer te skryf. Skryf die sinne uit en vul die antwoord met kleur in.  3. Merk jou antwoorde met die klankgreep (Vergelykings merkriglyn).  4. Opskrif/ Heading:  Datum Vergelykings  1. Watch the video lesson about Simile. 2. Use a folio paper to do the activity. Write the sentences down and fill the answers in with colour. 3. Mark your answers with the marking guideline audio clip.	<ol> <li>Luister na die klankgreep oor die storie en lees dit terwyl jy daarna luister.</li> <li>Beantwoord die vrae en gebruik daarna die merkriglyn (PDF of klankgreep) om jou antwoorde te merk.</li> <li>Get the comprehension ready.</li> <li>Listen to the audio clip while reading it together with the audio clip.</li> <li>Answer the questions on the comprehension and use the marking guideline (PDF or audio) to mark your work.</li> <li>Task: Mental Maths</li> </ol>	2. Lees deur die Bywoorde PDF en gebruik die klankgreep om jou te help.  3. Doen die Bywoorde PDF aktiwiteit oor op 'n folio papier.  4. Merk jou werk met die PDF merkriglyn.  5. Opskrif/ Heading:  Datum Bywoorde  1. Watch the video lesson on Adverbs. 2. Read the document and listen to the audio to help you. 3. Do the activity on Adverbs on a folio paper. 4. Mark your work with the marking guideline.	4. Lees deur jou rofweg en maak foute reg.  5. Opskrif/ Heading:  Datum Beplanning/ Rofweg/Finaal  1. Listen to the audio clip. 2. Follow the instructions on the audio clip. 3. Use a folio paper to do your planning and rough draft. 4. Read through your rough draft and correct mistakes.	Task: Mental Maths
	Resources:	Resources:	Resources:	Resources:	Resources:
	Iconic Booklet p. 20	Iconic Booklet p. 20	Iconic Booklet p. 20	Iconic Booklet p. 20	Iconic Booklet p. 20
	Term 2 Week 7	Term 2 Week 7	Term 2 Week 7	Term 2 Week 7	Term 2 Week 7

Instructions: Complete number 31 p. 20	Instructions: Complete number 32 p. 20	Instructions: Complete number 33 p. 20 – Make sure that you have watched the video of Monday about adding and subtracting decimal fractions BEFORE you complete this exercise.	Instructions: Complete number 34 p. 20 – Multiply with 10 makes the number bigger with one place value to the right (Refer to last week's work for examples)	Instructions: Complete number 35 p. 20
Mark	ing of Iconic: Refer to me PDF Memo	morandum to mark the w : Maths Iconic Term 2, Wo	•	eted it.
Task: Adding and subtracting with decimal fractions	Task: Multiplication with decimal fractions  Resources:	Task: Multiplication with decimal fractions  Resources:	Task: Convert with decimal fractions  Resources:	Task: Revision of fractions  Resources:
Resources:	Booklet p. 51	Booklet p. 51	Booklet p. 52	Workbook
• Booklet p. 51	Workbook	Workbook	Workbook	Video: Fraction
<ul> <li>Workbook</li> <li>Video: Adding and subtracting decimal fractions</li> <li>Video: Memo Ex 35         <ul> <li>(2) p.51</li> </ul> </li> <li>PDF Memo: Ex 35 (2, 1, 4)</li> <li>Instructions:         <ul> <li>Watch the video.</li> <li>→Click here to watch the video will</li> </ul> </li> </ul>	• Video: Multiply decimal fractions  Instructions:  1. Watch the video.     → Click here to watch the video     This video will explain the method of how to multiply decimal fractions.  2. Complete Ex 35, number 1 (a - e)	<ul> <li>Video: Memo Ex 35 <ul><li>(1) p. 51</li></ul> </li> <li>PDF Memo: Ex 35 (2, 1, 4)</li> </ul> <li>Instructions: <ul><li>1. Complete Ex 35 <ul><li>number 1 (f - j)</li><li>p. 51 in your</li><li>workbook</li></ul> </li> <li>2. Use the video to mark Ex 35 number</li> </ul></li>	<ul> <li>Video: Converting decimal fractions</li> <li>Video: Memo Ex 35         <ul> <li>(4 + Extra) p. 52</li> </ul> </li> <li>PDF Memo: Ex 35 (2, 1, 4)</li> <li>Instructions:         <ul> <li>Watch the video.</li> <li>Click here to watch the video</li> <li>This video will explain the method</li> </ul> </li> </ul>	revision  • PDF Recourses: Fractions revision exercise  • PDF Memo: Fraction Revision  Instructions:  1. Watch the first part of the video to listen to the instructions  → Click here to
explain the method of how to add and subtract with decimal fractions.	p. 51 in your workbook.	1  → Click here to  watch the video  OR	of how to convert decimal fractions.	<ul><li>watch the video</li><li>2. Complete the PDF Recourses:</li></ul>

2. Complete Ex 35, number 2 (a-f) p. 51 in your workbook.  3. Watch the video to mark your answers. → Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  3. Watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  3. Use the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  4. Convert the fractions to decimal fractions: a) ½ = 25 convert the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  5. Complete Ex 35, number 4 p. 52 in your workbook. Follow the instructions provided in the PDF document.  6. Convert the fractions to decimal fractions: a) ½ = 25 convert the video on wark the video on watch the video on the post of the			1	
p. 51 in your workbook.  Remember to do a full correction.  3. Watch the video to mark your answers $\rightarrow$ Click here to watch the video $\bigcirc$ OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  3. Also complete the following in your workbook.  Convert the fractions to decimal fractions: a) $\frac{3}{25}$ = b) $1\frac{1}{2}$ = c) Click here to watch the video $\bigcirc$ OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  c) $3\frac{7}{10}$ = d) $\frac{17}{20}$ =		Refer to the PDF	2. Complete Ex 35,	Fractions revision
workbook.  3. Watch the video to mark your answers $\rightarrow$ Click here to watch the video  OR  Refer to the PDF Memo to mark your answers.  Remember to do a full correction.  8. Also complete the following in your workbook- Convert the fractions to decimal fractions:  a) $\frac{3}{25}$ = exercise $\Rightarrow$ Click here to watch the video  OR  Refer to the PDF Memo to mark your answers.  Remember to do a full correction.  6. $\frac{1}{2}$ = $\frac{1}{2}$ = $\frac{1}{2}$ A such the video to mark the revision exercise $\Rightarrow$ Click here to watch the video  OR  Refer to the PDF Memo to mark your answers. $\frac{1}{2}$ = $\frac{1}{2}$ = $\frac{1}{2}$ Refer to the PDF Memo to mark your answers.  Remember to do a full correction.	number 2 (a-f)	Memo to mark	number 4 p. 52 in	exercise in your
3. Watch the video to mark your answers → Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  8. Also complete the following in your workbook - Convert the fractions to decimal fractions: a) $\frac{3}{25}$ = b) $1\frac{1}{2}$ = c) Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  9. $1\frac{1}{2}$ = c) $1\frac{17}{20}$ = c) $1\frac{17}{20}$ = d) $1\frac{17}{20}$ = e) $1\frac{17}{20}$ = e) $1\frac{17}{4}$ = h) $\frac{3}{40}$ = Heading: Date (2020 − 05 − 28) Decimal fraction Conversions extra	p. 51 in your	your answers.	your workbook	workbook.
3. Watch the video to mark your answers → Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  3. Use the video to mark the revision exercise → Click here to watch the video OR Refer to the PDF Memo to do a full correction.  3. Use the video to mark the revision exercise → Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction.  4. 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	workbook.	Remember to do a		Follow the
mark your answers $\rightarrow$ Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction. $ \begin{array}{c} \text{mark your answers} \\                                    $		full correction.	3. Also complete the	instructions
⇒Click here to watch the video OR Refer to the PDF Memo to mark your answers. Remember to do a full correction. $c) 3\frac{7}{10} = $ $c) 3\frac{7}{10} = $ $d) \frac{17}{20} = $ $e) 4 \frac{375}{1000} = $ $f) 8 \frac{2}{5} = $ $g) 12 \frac{1}{4} = $ $h) \frac{3}{40} = $ Heading: Date (2020 – 05 – 28) Decimal fraction conversions extra	3. Watch the video to		following in your	provided in the PDF
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OR Refer to the PDF Memo to mark your answers. Remember to do a full correction. $ \begin{array}{c}                                     $	→Click here to		Convert the	
Refer to the PDF Memo to mark your answers. Remember to do a full correction.  a) $\frac{3}{25}$ =	watch the video		fractions to	3. Use the video to
Memo to mark your answers. Remember to do a full correction.  b) $1\frac{1}{2}=$ c) $3\frac{7}{10}=$ Refer to the PDF Memo to mark your answers. Remember to do a full correction.  c) $4\frac{375}{1000}=$ f) $8\frac{2}{5}=$ g) $12\frac{1}{4}=$ h) $\frac{3}{40}=$ Heading: Date (2020 – 05 – 28) Decimal fraction conversions extra	OR		decimal fractions:	mark the revision
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Remember to do a full correction. $c) 3 \frac{7}{10} = $ $d) \frac{17}{20} = $ $e) 4 \frac{375}{1000} = $ $f) 8 \frac{2}{5} = $ $g) 12 \frac{1}{4} = $ $h) \frac{3}{40} = $ $Heading: Date (2020 - 05 - 28) Decimal fraction conversions extra$	Memo to mark		25	→Click here to
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	4. Watch the video to				
	mark your answers				
	→ Click here to				
	watch the video				
	OR				
	Refer to the PDF				
	Memo to mark				
	your answers.				
	Remember to do a				
	full correction.				
	All examples that is used in this week's videos, with answers, is attached if you want to refer to it again.				
	PDF resources: Maths Video examples and answers				
NICT.	Nietuwel Colonia.				
NST:	Natural Science: Task:				
NATURAL	Watch video on separation of mixtures.				
SCIENCE	Make a poster / summary of separation of mixtures.				
<b>MONDAY</b>	Resources:				
	Gr6 NS video – for week 7 → Click here to watch the video				
	NS workbook				
	Instructions:				
	1. Watch the Gr6 NS video - for week 7, separation of mixtures.				
	2. Make a poster / summary on the separation of mixtures in your NS workbook.				
	Instructions are at the end of the video.				
TECHNICIOCY	Technology:				
TECHNOLOGY TUESDAY	Task: Design and make a sand filter				
IOLSDAT					
	Resources:				
	• Workbook				
	PDF Resources: Technology – Sand filter				
	Instructions:				
	1. Refer to the PDF for information to complete this task				
	2. You have 2 weeks to complete this project, therefore the deadline is 29 May 2020				

## **GEOGRAPHY** Task: Trade lesson 3 WEDNESDAY **Resources:** Geography Workbook Platinum Textbook →Click on this link to watch the video for this week's lesson **Instructions:** 1. Watch the video 2. Slide 3 - Pause after instructions to mark homework from last week. 3. Slide 6 - Pause after instructions to do activity 1 4. Slide 9 - Pause after instructions to do activity 2 Task: 1) Crossing the sea to find a trade route to the East **HISTORY** 2) The journey of Bartholomew Dias THURSDAY Resources: Platinum textbook Classwork book Resources: Audio lesson – History – 7 Crossing the sea and finding the East • Resources: Audio lesson – History – 8 The journey of Bartholomew Dias PDF Memo: Activity 8 Memo Instructions: 1. Listen to audio lesson 7: "Crossing the sea and finding the East". 2. Read through "Crossing the sea and finding the East" (page 131) and "European trade route to the East via southern Africa" (page 132). 3. **Do not** do Activity 7. 4. Listen to audio lesson 8: "The journey of Bartholomew Dias". 5. Read through the information on pages 132 & 133 about the journey of Dias and his crew and about their encounter with the Khoikhoi in Mossel Bay 1488. 6. Complete Activity 8 (pages 133 and 134) in your History classwork book. Before completing the activity, note the following:

> It is a good exercise to <u>consider</u> an alternative point of view in any situation. For question 3d you need to retell the story of Dias' encounter with the Khoikhoi from the perspective/point of view of the Khoikhoi. Keep in mind that for

Khoikhoi would have probably recognised an arrow, but would they know what a crossbow was and how it worked?

the Khoikhoi, the Portuguese would have seemed very strange to them. Also, it would be safe to say that the

	7. Use the memo for Activity 8 to mark your work.
LIFE SKILLS FRIDAY	Task: Informed and Grateful
INDAL	Resources: PDF Resources: Worksheet Informed and grateful
	Instructions: This week we shall focus on the third page of our Covid Memory Book. This focuses on how important it is to be informed and to be grateful for what we have.
	<ol> <li>Refer to the Life Skills worksheet saved under the uploaded PDF documents. The heading is: "Informed and Grateful".</li> <li>Copy the template onto an A4 page and answer the questions.</li> </ol>
	3. You have a choice of doing it on the computer or to hand-write the work. Should you do it on the computer, you will be expected to print it.
	4. Once you are done, you must file it under the Life Skills section of your general file.
	Remember: This will form part of your book that we shall eventually bind.
PHYSICAL	Refer to the PDF Document for instructions
EDUCATION	Resources: PDF Resources- PE Week 7
ARTS AND	Task: Art imitating challenge
<u>CULTURE</u>	Please note that this task is NOT compulsory, but it is a great way to be creative during this time.
	This challenge is a lot of fun - Enjoy!
	Resources: PDF Resources – Art – Imitating Challenge
	Instructions:
	1. Refer to the PDF document for instructions on how to complete this project.
	2. If you want to do this project you need to <b>email</b> a picture of your result to your class teacher by <b>25 May 2020.</b>