GRAAD 3 PACESETTERS 2010 AFRIKAANS HUISTAAL

KWARTAAL 1	KWARTAAL 2
Week 1	Week 1
LU 1 : LUISTER	LU 1 : LUISTER
AS 1 Gesels oor persoonlike ervarings en algemene nuusgebeure en druk	AS 1
gevoelens en menings daaroor uit	Opdrag met 5 sinne
Opdrag met 4 sinne	Leerders luister na leerkrag wat 'n storie vertel
 Luister na leerders wat nuus vertel oor vakansie (op mat) 	
AS 2 Gebruik taal verbeelding ryk vir prêt en fantasie (soos om grappe en	AS 2
raaisels te vertel, eie gedigte en kodetaal te skep)	Toon resprek en neem beurte om te praat tydens nuus,
 Toon respek en neem beurte om te praat tydens nuus, mondeling 	mondeling en storie op mat
en storie op mat.	Mondelinge bespreking met woorde en sinne
Luister na storie oor goeie en swak eetgewoontes op mat	
LU 2 : PRAAT	LU 2 : PRAAT
AS 1 Gesels oor persoonlike ervarings en algemene nuusgebeure en druk	
gevoelens en menings daaroor uit	Bespreek feite oor hul omgewing
Nuus : Persoonlike ervaring (vakansie)	Mondellinge bespreking met woorde en sinne
Leerders vertel nuus (op mat) oor vakansie	
AS 2 Gebruik taal verbeelding ryk vir prêt en fantasie (soos om grappe en	
raaisels te vertel, eie gedigte en kodetaal te skep)	Raaisels en gediggies
Leerders vertel nuus (op mat) oor vakansie	
Gesigs en liggaams uitdrukkings	
LU 3 : LEES EN KYK	LU 3: LEES EN KYK
AS 1: Gebruik visuele en leidrade in prente om betekenis te skep	AS 1
Bestudeer foto's en verduidelik mondelings die betekenis daarvan	Gebruik visuele leidrade om die betekenis van kaarte en
Leerders lees storie	plakkate te verduidelik
Beantwoord vrae om begrip te toets	Leerders lees die begripstoets deur
Lees hardop	Lees kaart oor omgewing

Week 2	Week 2
LU 1 : LUISTER	LU 1 : LUISTER
AS 3 Skep en vertel eenvoudige stories met 'n begin, middele en einde	AS 3
deur beskrywende taal te gebruik, herhaling te vermy en elemente van	Tel in drie verskillende tale
intrige en karakterisering te gebruik.	 Mondelinge bespreking met woorde en sinne oor
 Maniere van groet, woorde van respek en dankie. 	verskillende gelowe en vakansiedae
Luister na raaisels (bv oor vrugte)	AS 4
AS 4 Gebruik verskillende gesigsuitdrukkings en gebare wanneer sy/hy 'n	 Gee besonderhede oor die storie en antwoord 4 – 6 vrae
storie vertel.	 Vertel van 4-6 gebeure in die storie
Luister vir hofidee en voorspel wat gaan gebeur.	 Teken prente om gevoel uit te druk
Teken prente wat die inhoud illustreer en skryf 3 - 4 sinne in eie woorde	
Gee sinne aan leerders, pas die eerste gedeelte met die laaste	
LU 2 : PRAAT	LU 2 : PRAAT
AS 3 Skep en vertel eenvoudige stories met 'n begin, middel en einde deur	AS 3
beskrywende taal te gebruik, herhaling te vermy en elemente van intrige	Gee een sin, leerders voltooi
en karakterisering te gebruik.	AS 4
 Inleiding tot storie leerders voltooi AS 4 Gebruik verskillende gesigsuitdrukkings en gebare wanneer sy/hy 'n 	Bespreek sinne oor verskillende gelowe se vakansiedae
storie vertel.	
LU 3 : LEES EN KYK	LU 3 : LEES EN KYK
AS 2 : Skep betekenis uit geskrewe teks:	AS 2
Leerders lewer kommentaar oor 'n storie/ fabel/gedig deur vrae to	Leerders lewer kommentaar oor 'n storie/ fabel/gedig deur
beantwoord oor die hoofidee, hoofkarakters en die volgorde van	vrae to beantwoord oor die hoofidee, hoofkarakters en die
gebeure	volgorde van gebeure
gooding	Tolgoroo tan goodano
LU 4 : SKRYF	LU 4 : SKRYF
AS 1: Gebruik pre-strategiee om 'n skryfstuk te begin	AS 1
Kies 'n onderwerp, hou 'n dinkskrum en vra vrae om idees te kry en	Groepeer die inligting om paragrawe te vorm (2 paragrawe)
skryf gedagtes neer of maak 'n skets (1 paragraaf)	Dinkskrum feite oor omgewing
Gee sinne aan leerders, pas die eerste gedeelte met die laaste	Skep 'n kort teks (een paragraaf) oor my omgewing nadat dit
	bespreek is

Week 3	Week 3
LU 1 : LUISTER	LU 1 : LUISTER
AS 5 Luister na, geniet en reageer gepas op raaisels en grappies	AS 5
Luister en reageer op raaisels	 Luister en reageer op raaisels
	 Luister na gedigte
LU 2 : PRAAT	LU 2 : PRAAT
AS 5 Neem deel aan klas – en groep besprekings	AS 5
Groep besprekings	 Groep en klas besprekings word gekoppel aan ander
 Gee onderwerp, maak beurte om te praat, gee idees, respekteer maats, vra vrae en gee antwoorde 	leerareas
AS 7 Doen mondelinge aanbiedings (soos oor 'n gegewe onderwerp,	AS 7
onderhoude gevoer, terugvoering oor veld uitstappie)	 Terugvoering oor voorlegging
Terugvoering oor voorlegging	AS 8
AS 8 Raak betrokke by gesprekvoering as 'n sosiale vaardigheid	 Leerkrag gee minder hulp
Leerkrag help met woordeskat	
LU 3 : LEES EN KYK	LU 3: LEES EN KYK
AS 3: Lees tekste op hul eie en gebruik 'n verskeidenheid strategie om	AS 3
betekenis te skep	 Leerders gebruik word herkenning en begripsvaardighede
Leerder lees leesstuk alleen met die klem op vlotheid en begrip	om onbekende woorde te lees (paragraaf)
Spreek woorde akkuraat uit tydens hardop lees en maak gebruik	Lees nuusopskrifte en korrigeer deur te weer te lees en te
van woordvaardighede om onbekende woorde uit te spreek	oefen voor woorde hardop uitgespreek word
LU 4 : SKRYF	LU 4 : SKRYF AS 2
AS 2 : Skryf konsepweergawe van skryfstuk vir versk. doeleindes:	
Maak 'n lys van gebeure by die skool Learders pas die 2 dele in kerrekte velgerde	Hou 'n dagboek van gevoelens tydens 'n gebeurtenis. Skryf instrukcies.
Leerders pas die 2 dele in korrekte volgorde Skryf die eine korrekt oor in workbook	Skryf instruksies Skryf 'n kert paragraaf oor 'n gagawa anderwarn
Skryf die sinne korrek oor in werkboek (1 paragraph)	Skryf 'n kort paragraaf oor 'n gegewe onderwerp (2 paragrawa)
(1 paragraaf)	(2 paragrawe)
Korrekte gebruik van leestekens	

Week 4	Week 4
LU 1 : LUISTER	LU 1 : LUISTER
AS 6 Luister na 'n spreker wat hy/sy nie kan sien nie (soos byvoorbeeld	AS 6
oor die radio, interkom) en reageer op vrae en instruksies.	 Poppekas
Instruksies oor interkom	Beantwoord vrae
Die leerder sit en luister aandagtig en reageer op vrae	Leerder reageer op vrae en instruksies
LU 2 : PRAAT	LU 2 : PRAAT
AS 6 Voer onderhoude met mense vir 'n spesifieke doel	AS 6
Groep en Klas besprekings word gekoppel aan ander leerareas	 Gee onderwerp, maak beurte, gee idees, respekteer maats,
	vra vrae en gee antwoorde
LU 3 : LEES EN KYK	LU 3 : LEES EN KYK
AS 4: Vaslegging van klank kennis en kennis:	AS 4
 Verskaf standard leesstuk bv. leesboek uit leesreeks. 	 Verskaf standard leesstuk bv. Leesboek uit leesreeks
 Klanke: Skryf 'n toets oor die woorde wat geleer is 	 Klanke: Skryf 'n toets oor die woorde wat geleer is
Kies 5 woorde uit die klanke en skryf sinne	 Kies 5 woorde uit die klanke en skryf sinne
 Soek woorde met soortgelyke klanke in tydskrifte en gebruik dit in 	 Soek woorde met soortgelyke klanke in tydskrifte en gebruik
sinne	dit in sinne
(Kies tussen 3 en 4 vir 'n aktiwiteit	(Kies tussen 3 en 4 vir 'n aktiwiteit)
LU 4 : SKRYF	LU 4 : SKRYF
AS 3 : Hersien Skryfstukke:	AS 3
Bespreek skryfwerk met die onderwyser om dit duideliker/meer interessant	 Bespreek skryfwerk met die onderwyser en leerders om dit
te maak of om woorde te vervang. Hersien en redigeer eie skryfwerk (1	meer insiggewend te maak.
paragraaf)	Herrangskink sinne en skrap gedeeltes
	(2 paragrawe)

Week 5	Week 5
LU 3 : LEES EN KYK	LU 3 : LEES EN KYK
AS 5 : Lees vir inligting en genot:	AS 5
Lees strokiesprente	 Leerders lees feite oor ander kulture,
Persoonlike en prente woordeboek	bv. Mnr Mandela
Sleutelwoorde	Lees woorde en opskrifte
• Spel 10 – 20 woorde	 Lees sinne oor verskillende kulture
 Ontleed 'n advertensie in 'n tydskrif en besluit op watter groep mense dit gemik is 	Lees begripstoets oor die Volkslied
LU 4 : SKRYF	LU 4 : SKRYF
AS 4 : "Publiseer" skryfstukke (maak dit " publiek")	AS 4
 Skryf gedigte en deel dit met die onderwyseres en die ander leerders deur dit hardop te lees 	 Deel proses van onderhoud en die resultate daarvan met die onderwyser en die klas
Stel 'n boek saam met al die klasse gedigte en stal dit uit	
AS 5 : Bou woordeskat op en spel self woorde:	AS 5
 Bou en spel woorde vir spesifieke doeleindes bv. woorde wat in 'n 	Woorde wat in grappe en mondeling gebruik word
gedig/storie tydens lees gebruik word	Gebruik kennis van klanke
Gebruik kennis van klanke	AS 6
AS 6 : Gebruik gepaste grammatikale strukture en skryfkonvensies:	2 paragrawe met 4 sinne (hoofletters, kommas, punte)
1 paragraaf met 4 sinne (hoofletters, kommas, punte)	
Week 6	Week 6
LU 1 : LUISTER	LU 1 : LUISTER
AS 6 Luister na 'n spreker wat hy/sy nie kan sien nie (soos byvoorbeeld	AS 6
oor die radio, interkom) en reageer op vrae en instruksies.	Poppekas
Instruksies oor interkom	Beantwoord vrae
Die leerder sit en luister aandagtig en reageer op vrae	Leerder reageer op vrae en instruksies
LU 2 : PRAAT	LU 2 : PRAAT
AS 6 Voer onderhoude met mense vir 'n spesifieke doel	AS 6
Groep en Klas besprekings word gekoppel aan ander leerareas	Gee onderwerp, maak beurte, gee idees, respekteer maats, vra
LU 3 : LEES EN KYK	vrae en gee antwoorde LU 3 : LEES EN KYK
LU 3 . LEE3 EN KIK	LU 3 . LEES EN KIK

AS 5 : Lees vir inligting en genot: • Lees strokiesprente • Persoonlike en prente woordeboek • Sleutelwoorde • Spel 10 – 20 woorde Ontleed 'n advertensie in 'n tydskrif en besluit op watter groep mense dit gemik is	Leerders lees feite oor ander kulture, bv. Mnr Mandela Lees woorde en opskrifte Lees sinne oor verskillende kulture Lees begripstoets oor die Volkslied
LU 4 : SKRYF	LU 4 : SKRYF
AS 5 : Bou woordeskat op en spel self woorde:	AS 5
Bou en spel woorde vir spesifieke doeleindes bv. woorde wat in 'n gedig/otegie tydene lees gebruik word	Woorde wat in grappe en mondeling gebruik word
gedig/storie tydens lees gebruik word Gebruik kennis van klanke	Gebruik kennis van klanke
LU 5 : DINK EN REDENEER	LU 5 : DINK EN REDENEER
AS 1 : Gebruik taal om konsepte te ontwikkel	AS 1
bv. Wiskunde (syfervaardigheid). Aftrekking	bv. Wetenskap: Eksperimente
(e) read and (e) read and read	
LU 6 : TAALGEBRUIK EN STRUKTUUR	LU 6 : TAALGEBRUIK EN STRUKTUUR
AS 1 : Bring klanke in verband met letters en woorde	AS 1
50 woorde	60 woorde
Week 7	Week 7
LU 3 : LEES EN KYK	LU 3: LEES EN KYK
AS 5 : Lees vir inligting en genot:	AS 5
Lees strokiesprente	 Leerders lees feite oor ander kulture,
Persoonlike en prente woordeboek	bv. Mnr Mandela
Sleutelwoorde	 Lees woorde en opskrifte
• Spel 10 – 20 woorde	Lees sinne oor verskillende kulture
Ontleed in advertensie in in tydskrif en besluit op watter groep mense dit	Lees begripstoets oor die Volkslied
gemik is	
LU 4 : SKRYF	LU 4 : SKRYF
AS 6 : Gebruik gepaste grammatikale strukture en skryfkonvensies:	AS 6
1 paragraaf met 4 sinne (hoofletters, kommas, punte) LU 5 : DINK EN REDENEER	• 2 paragrawe met 4 sinne (hoofletters, kommas, punte) LU 5 : DINK EN REDENEER
GH 2 : Gebruik taal om te dink en te redeneer	AS 2
GITZ. GEDIUN LAAT OHT LE UIHK EH LE TEUEHEEH	NO 2

Maak gevolgtrekkings	Gebruik hoer orde denke, bv 'n kragonderbreking
LU 6 : TAALGEBRUIK EN STRUKTUUR	LU 6 : TAALGEBRUIK EN STRUKTUUR
AS 2 : Werk met woorde	AS 2
Leerkrag help	Leerkrag help
Prente woordeboek, woordeboek en woordelys	
Week 8	Week 8
LU 4 : SKRYF	LU 4 : SKRYF
AS 6 : Gebruik gepaste grammatikale strukture en skryfkonvensies:	AS 6
1 paragraaf met 4 sinne (hoofletters, kommas, punte)	2 paragrawe met 4 sinne (hoofletters, kommas, punte)
AS 7: Skryf leesbaar	AS 7
Hersien alle letters in drukskrif (Aa Bb)	Begin met lopende skrif (patrone en letters
LU 5 : DINK EN REDENEER	LU 5 : DINK EN REDENEER
AS 1 : Gebruik taal om konsepte te ontwikkel	AS 1
 bv. Wiskunde (syfervaardigheid). Aftrekking 	 bv. Wetenskap: Eksperimente
AS 2 : Gebruik taal om te dink en te redeneer	AS 2
Maak gevolgtrekkings	 Gebruik hoer orde denke, bv 'n kragonderbreking
LU 6 : TAALGEBRUIK EN STRUKTUUR	LU 6 : TAALGEBRUIK EN STRUKTUUR
AS 1 : Bring klanke in verband met letters en woorde	AS 1
50 woorde	60 woorde
AS 2 : Werk met woorde	AS 2
Leerkrag help	Leerkrag help
Prente woordeboek, woordeboek en woordelys	
Week 9	Week 9
LU 5 : DINK EN REDENEER	LU 5 : DINK EN REDENEER
AS 3: Gebruik taal om te ondersoek:	AS 3
Beplan stappe vir 'n maklike taak	 Doen navorsing, vra- vrae; (maak 'n opsomming)
AS 4: Verwerk inligting	AS 4
Maak 'n kort lysie bv. lysie van kruidenniesware	Maak tabelle of diagramme
LU 6 : TAALGEBRUIK EN STRUKTUUR	LU 6 : TAALGEBRUIK EN STRUKTUUR
AS 3: Werk met sinne	AS 3
Bevel sinne bv. : Kom hier !	Vrae en stelsinne
Naamwoorde, voornaamwoorde en werkwoorde	Byvoeglike naamwoorde en bywoorde
AS 4: Werk met tekste	AS 4
Skakel sinne aanmekaar om paragrawe te vorm	 Verbind sinne om 2 paragrawe te vorm

AS 5 : Gebruik taal vir interaksie: • Gebruik taal om hoflikheid vorme uit te druk (soos om verskonings ann te bied)	AS 5 • Gebruik taal om hoflikheid vorme uit te druk AS 6
AS 6 : Ontwikkel kritiese taalbewustheid : Ondersoek byvoorbeeld hoe, met wie en met watter doel die klas informele taal en sleng gebruik	Ondersoek byvoorbeeld hoe, met wie en met watter doel die klas informele taal en sleng gebruik
Week 10	Week 10
JUNIE PROVINSIALE ASSESSERING	JUNI E PROVINSIALE ASSESSERING

GRADE 3 PACESETTERS 2010 ENGLISH HL

TERM 1	TERM 2
Week 1	Week 1
LO 1: LISTENING	LO 1: LISTENING
AS 1: Listens attentively (extending concentration span) and respond to	AS 1
an extended sequence of instructions to the learner's level	 Commands with 5 sentences
 Commands with 4 sentences 	
AS 2: Demonstrates appropriate listening behavior by showing respect	AS 2
for the speaker, taking turns to speak asking questions for clarification, and	 Demonstrate respect and taking turns to speak when telling
summarizing, commenting on what has been heard	news, oral or stories on the mat
 Demonstrate respect and taking turns to speak when telling news, 	
oral or stories on the mat	
L0 2 : SPEAKING	LO 2: SPEAKING
AS 1 : Recounts personal experiences and more general news events,	AS 1
and expresses feelings and opinions about them	 News: Personal and general. Express feelings
News : Personal experience (holiday)	
AS 2: Uses language imaginatively for fun and fantasy (eg telling jokes,	AS 2
creating own poems and code language)	Tell riddles and own poems
Tell own riddles	
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 1: Uses visual cues to make meaning	AS 1
 Reads graphical texts such as photographs, maps, flow diagrams, 	 Uses visual cues to make meaning from flow diagrams,
charts	poster charts etc. and explain
 Explains orally or in writing their meaning and purpose 	

Week 2	Week 2
LO 1: LISTENING AS 3: Recognises and shows respect for different varieties of language • Greetings, words of respect and thank you in Afrikaans, IsiXhosa and SeSotho AS 4: Listens with enjoyment to stories, poems, songs and other oral texts and shows understanding • Identifies main idea and predict what will happen next. Draw pictures to illustrate the text and write 3 to 4 sentences in own words. Listen and responds to riddles	LO 1: LISTENING AS 3 Counting in 3 different languages (Afrikaans, IsiXhosa and SeSotho) AS 4 Give details of the story. Answer 4 to 6 questions Communicate 4 to 6 events or ideas in text Draw picture and express feelings
L0 2 : SPEAKING AS 3 : Creates and tells stories with a beginning, middle and ending, which use descriptive language, avoid repetition and have elements of plot and characterization • Teacher starts a story and learners complete by adding on AS 4 : Uses different expressions and gestures when telling a story • Facial and body expressions when telling a story	L0 2 : SPEAKING AS 3 Give 1 sentence, learners complete story by each adding on a sentence AS 4 Facial and body expressions when telling a story with voice intonation
 LO 3: READING AND VIEWING AS 2: Make meaning of written text Learners comments on a story fable/poem by answering questions on the main idea, key details, main characters, sequence of events, setting of cultural values and conclusions. Reads instructions related to real life interests and needs eg. How to make a milkshake? Reads a wide variety of complex texts such as fiction books. Reads 250 words 	 LO 3: READING AND VIEWING AS 2 Learners comments on a story fable/poem by answering questions on the main idea, key details, main characters, sequence of events, setting of cultural values and conclusions. Reads a wide variety of fiction, tables of content and indexes Reads 350 words
LO 4: WRITING AS 1: Use pre-writing strategies to initiate writing • Choose a topic and brainstorm ideas and ask questions in a group and put thoughts on paper or in drawing form	LO 4: WRITING AS 1 • Grouping/ mapping in which they will write the content

Week 3	Week 3
LO 1: LISTENING	LO 1: LISTENING
AS 5: Listens, enjoys and responds appropriately to riddles and jokes	AS 5
Listens and responds to riddles	Listens and responds to riddles
L0 2 : SPEAKING	L0 2 : SPEAKING
AS 5 : Contributes to group and class discussions	AS 5
Give topics and ideas, shows respect to peers, ask questions and answer questions	 group and class discussions linked to other Learning Areas ask questions and answer questions
Shows sensitivity to rights and feelings of others	 shows sensivity to rights and feelings of others
Constructive feedback on topic, take turns	 Constructive feedback on topic, take turns
AS 6: Interviews people for a particular purpose	AS 6
As 7: Makes oral presentations (eg. on given topics, on interviews	 Interviews people for a particular purpose
conducted, reporting back from fieldtrips)	AS 7
Give oral presentation on given topic	Give oral presentation on given topic
Develop guidelines for presentation for presentation	 Describe what is going to be presented and how
 Make use of visual aids and basic strategies (eye-contact, use of 	 use of visual aids and basic strategies to engage in story
the voice) to engage listeners	AS 8
AS 8 : Engages in conversation as a social skill	 Less assistance from teacher
Teacher assits with vocabulary	
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 3: Reads texts alone and uses a variety of strategies to make meaning	AS 3
 Learners read texts alone fluently and with understanding by pronouncing words with accuracy when reading aloud Making use of phonics to read unfamiliar texts 	 Learner use word recognition and comprehension skills to read unfamiliar texts (paragraph)
 Include methods of re-reading, practicing the word before saying it out loud 	 Captions of news events by using phonics/contextual cues Re-reading, reading and pausing when reading

LO 4 : WRITING	LO 4 : WRITING
AS 2: Drafts a piece of writing for different purposes	AS 2
 Make a list of events that happens at the school 	Keep a diary and record feelings about and event
• recipe	instructions

Week 4	Week 4
LO 1: LISTENING	LO 1: LISTENING
AS 6: Listens to a speaker the learner cannot see (radio, intercom) and	AS 6
responds to questions and instructions	 puppet show and respond to questions
instructions on intercom	
L0 2 : SPEAKING	L0 2 : SPEAKING
AS 6: Interviews people for a particular purpose	AS 6: Interviews people for a particular purpose
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 4 : Consolidates phonic knowledge	
Test 50 words	AS 4
 recognizes that the same spelling can represent different sounds 	Test 60 words
	 recognizes that the same spelling can represent different
	sounds
LO 4 : WRITING	LO 4 : WRITING
AS 3: Revises own writing	AS 3
discuss own writing with the teacher to make it clearer/more	Discuss with the teacher and a group of learners to make
interesting or replace words	writing more informative
revise and edit own writing	re-arrange sentences and remove some parts
check errors, spelling, and punctuation	revise own writing
1 paragraph	add or delete words and re-order sentences
	2 paragraphs
Week 5	Week 5
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 5: Reads for information and enjoyment	AS 5
Fiction	• Fiction
Comics	 isiXhosa story
Personal picture	reads magazines
Dictionary of own words	Personal picture
• 10 to 20 words	Dictionary of own words
	 Index and table of content
	• 20 to 30 words

LO 4 : WRITING	LO 4 : WRITING
AS 4: "Publishers (make public) own writing	AS 4
 Write poems and share it by reading it aloud with teacher and a group of learners Compile a class book (anthology) with class poems and display 	 Shares process of interview and outcome with teacher and peers Interview
AS 5: Builds vocabulary and spells words independently for interest and	AS 5
for specific purpose	Words used in jokes and oral
Words used in a poem / story in reading	Use knowledge of phonics
Use knowledge of phonics	AS 6
AS 6: Uses appropriate grammatical structures and writing conventions	• 2 paragraphs
• 1 paragraph	4 sentences per paragraph
4 sentence paragraph	Capital letters, commas, full stops and question marks
Capital letters, commas, full stops and question marks	
Week 6	Week 6
LO 1: LISTENING	LO 1: LISTENING
AS 6: Listens to a speaker the learner cannot see (radio, intercom) and	AS 6
responds to questions and instructions	 puppet show and respond to questions
instructions on intercom	
L0 2 : SPEAKING	L0 2 : SPEAKING
AS 6: Interviews people for a particular purpose	AS 6: Interviews people for a particular purpose
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 5: Reads for information and enjoyment	AS 5
Fiction	Fiction
Comics	isiXhosa story
Personal picture	 reads magazines
Dictionary of own words	Personal picture
• 10 to 20 words	 Dictionary of own words
	 Index and table of content
	 20 to 30 words
LO 4 : WRITING	LO 4 : WRITING
AS 5: Builds vocabulary and spells words independently for interest and	AS 5
for specific purpose	 Words used in jokes and oral
Words used in a poem / story in reading	Use knowledge of phonics
Use knowledge of phonics	

LO 5 THINKING AND REASONING	LO 5 THINKING AND REASONING
AS 1: Use language to develop concepts	AS 1
 subtraction 	experiment
LO 6 : LANGUAGE STRUCTURE AND USE	LO 6 : LANGUAGE STRUCTURE AND USE
AS 1: Relates sounds to letters and words	AS 1
Uses phonics to spell more difficult words	 Uses phonics to spell more difficult words
• 50 words	60 words
Week 7	Week 7
LO 3 : READING AND VIEWING	LO 3 : READING AND VIEWING
AS 5: Reads for information and enjoyment	AS 5: Reads for information and enjoyment
Fiction	Fiction
Comics	• Comics
Personal picture	Personal picture
Dictionary of own words	Dictionary of own words
• 10 to 20 words	• 20 to 30 words
LO 4 : WRITING	LO 4 : WRITING
AS 6: Uses appropriate grammatical structures and writing conventions	AS 6
• 1 paragraph	• 2 paragraphs
4 sentence paragraph	 4 sentences per paragraph
 Capital letters, commas, full stops and question marks 	 Capital letters, commas, full stops and question marks
LO 5 THINKING AND REASONING	LO 5 THINKING AND REASONING
AS 2: uses language to think and reason	AS 2
Give conclusion to story	 Higher order of thinking for similarities and differences
LO 6 : LANGUAGE STRUCTURE AND USE	LO 6 : LANGUAGE STRUCTURE AND USE
AS 2: Works with words	AS 2
Use spelling rules	Use spelling rules
Picture dictionary. Dictionary and Word bank	Picture dictionary. Dictionary and Word bank
Week 8	Week 8
LO 4 : WRITING	LO 4 : WRITING
AS 6: Uses appropriate grammatical structures and writing conventions	AS 6
• 1 paragraph	• 2 paragraphs
4 sentence paragraph Control letters assumes full store and question marks.	4 sentences per paragraph Conital letters, as many full stans, and quanties marks.
 Capital letters, commas, full stops and question marks AS 7: Writes legibly 	 Capital letters, commas, full stops and question marks AS 7
Revise all letters in print (Aa Bb)	Start with cursive patterns and letters

LO 5 THINKING AND REASONING	LO 5 THINKING AND REASONING
AS 1 : Use language to develop concepts	AS 1
Subtraction	Experiment
AS 2: uses language to think and reason	AS 2
Give conclusion to story	Higher order of thinking for similarities and differences
LO 6 : LANGUAGE STRUCTURE AND USE	LO 6 : LANGUAGE STRUCTURE AND USE
AS 1 : Relates sounds to letters and words	AS 1
Uses phonics to spell more difficult words	Uses phonics to spell more difficult words
50 words	60 words
AS 2: Works with words	AS 2
Use spelling rules	Use spelling rules
· · ·	·
Picture dictionary. Dictionary and Word bank	Picture dictionary. Dictionary and Word bank
Week 9	Week 9
LO 5 THINKING AND REASONING	LO 5 THINKING AND REASONING
AS 3: uses language to investigate and explore	AS 3
Plan steps of given task	 survey, ask questions, summarise and present information
Share responsibilities	AS 4
AS 4: Process information	Make table or diagram
Make a short list	Similarities and differences
LO 6 : LANGUAGE STRUCTURE AND USE	LO 6 : LANGUAGE STRUCTURE AND USE
AS 3: Works with sentences	AS 3
Statement and command	Present continuous tense
Nouns, pronouns and verbs	Questions or statements
AS 4 : Works with texts	Adjectives and adverbs
Link sentences to form a paragraph	AS 4
AS 5 : Develop critical language awareness	Link sentences to form 2 paragraphs
Explores the way class use slang, with whom and for what purpose	AS 5
AS 6 : Use meta-language	 Explores the way class use slang, with whom and for what
Question and verb	purpose
Statement and command	AS 6Subject, object and connecting words
Week 10	Week 10
JUNE PROVINCIAL ASSESSMENT	JUNE PROVINCIAL ASSESSMENT
JUNE PROVINCIAL ASSESSIVENT	JUNE PROVINCIAL ASSESSIMENT

GRADE 3 PACESETTERS 2010 ULWIMI LWENKOBE (ISIXHOSA HL)

IKOTA 1	IKOTA 2
lveki 1	lveki 1
PF 1: UKUMAMELA GH 1: Mamela ngenyameko ixesha elide (ukuphula-phula ixesha elide) ukuphendula kulandelelwano oluntsokothileyo lwemiyalelo efanele umgangatho wakhe. • Unikwa imiyalelo yezivakalisi ezine. GH 2: Bonisa ubuchule bokumamela ngokuthi amamele ngaphandle kokuphazamisa, ebonisa imbeko kwisithethi, aze anike abanye amathuba okuthetha, ebuza imibuzo ecela ingcaciso okanye eshwankathela okanye ephawula kwinto eviweyo xa kufanelekile. • Umamela iindaba namabali ngaphandle kokuphazamisa. • Ubonisa ubuchule bokumamela ngaphandle kokuphazamisa	PF 1: UKUMAMELA GH 1 Unikwa imiyalelo yezivakalisi ezintlanu. Umamela amabali amafutshane abaliswa ngutitshala / kunomathotholo. GH 2 Umamela iindaba namabali ngaphandle kokuphazamisa , ebonisa imbeko kwisithethi esithethayo.
PF 2: UKUTHETHA GH 1: Balisa ngamava akhe neziganeko ezitsha jikelele nokuvakalisa izimvo neengcamango malunga nazo • Ubalisa ngamava abo baze bavakalise izimvo zabo banike nezizathu. GH2: Sebenzisa ulwazi lwentekelelo ukuzonwabisa neengcinga ezimnandi (ukubalisa iziqhulo, ukudlala imidlalo yamagama, amaqhina, ukuyila imihobe, nokuthetha ngeelwimi ezininzi ngaxeshanye) • Ubalisa edlala imidlalo yamagama, amaqhina njl.njl.	PF 2: UKUTHETHA GH 1 • Ubalisa ngamava akhe ngeziganeko ezingundaba mlonyeni. GH 2 • Ubalisa edlala imidlalo yamagagma, amaqhina njl.njl.
 PF 3: UKUFUNDA NOKUBUKELA GH 1: Sebenzisa izikhokelo ezibonwayo ukuphuhlisa intsingiselo njl-njl. Usebenzisa izikhokhelo ezibonwayo ukufunda izicatshulwa zomzobo (umz. lifoto , imifanekiso, iimaphu neetshati). Uthetha ngefoto / imifanekiso / iimaphu neetshati (umz. Ingantoni , yathatyathwa phi ? 	 PF 3: UKUFUNDA NOKUBUKELA GH 1 Usebenzisa izikhokhelo ezibonwayo ukufunda izicatshulwa zomzobo (umz. lifoto , imifanekiso, iimaphu neetshati). Uthetha ngefoto / imifanekiso / iimaphu neetshati (umz. Ingantoni , yathatyathwa phi ?

lveki 2	lveki 2
PF 1: UKUMAMELA	PF 1: UKUMAMELA
GH3: Nakana nokubonisa intlonipho yeentlobo zolwimi ezahlukeneyo.	GH 3
 Umamela indlela ezibonisa imbeko umz: iindlela zokubulisa 	 Ukubala ngeelwimi ezahlukeneyo.
ngelwimi ezahlukeneyo.	
GH 4: Mamela ngolonwabo amabali amafutshane, imibongo, iingoma	GH 4
nezinye.	Uphendula imibuzo aze abhale amagama amatsha
 Uphendula imibuzo ekwizinga eliphezulu malunga nesicatshulwa njalo-njalo 	kwisichazi – magama sakhe njalo-njalo
PF 2 : UKUTHETHA	PF 2 : UKUTHETHA
GH 3: Sebenzisa iimbonakalo ezahlukeneyo nezijekulo xa ebalisa ibali	GH 3
 Ubalisa amabali esebenzisa imbonakalo ezahlukeneyo nezijekulo. 	 Ubalisa amabali esebenzisa izijekulo.
GH 4: Yila nokubalisa amabali anesiqalo, isiqu nesiphelo esebenzisa	GH 4
ulwimi oluchazayo nokuphepha uphinda-phindo eneempawu zesakhiwo	 Ubalisa amabali eqaphela isiqalo nesiphelo.
sebali nesimo sabalinganiswa	
Ubalisa amabali anesiqalo , isiqu nesiphelo.	
PF 3: UKUFUNDA NOKUBUKELA	PF 3: UKUFUNDA NOKUBUKELA
GH 2: Phuhlisa intsingiselo yesicatshulwa esibhaliweyo ngokuphawula	GH 2
ngebali okanye umhobe abawufundileyo, babonise ukulandela ngokuphendula le mibuzo ephathelele: Kwingcinga engundogo njalo-njalo	 Uphendula imibuzo ephakamileyo esekelwe kumhlathi ofundiweyo.
Ubonisa ukuqonda umhlathi ngokuthi axoxe ngeenkcukacha	Ufunda incwadi notitshala njenge klasi (shared reading with)
eziphambili ezifana nabalinganiswa abaphambili.	a big book) aze axoxe ukuzalana kwesenzeko nesiphumo.
 Ufunda incwadi notitshala njenge klasi (shared reading with a big 	
book) aze achaze isihloko esingundoqo.	
PF 4: UKUBHALA	PF 4: UKUBHALA
GH 1 : Bhala ngokufanelekileyo ngokubhala ngokukhululeka okukhulu	GH 1
nangesantya ngokuziqhelanisa	Ubhala ngokukhululekileyo nangesantya esamkelekileyo

Iveki 3	lveki 3
PF 1: UKUMAMELA GH 5: Mamela onwabele ooqashi-qashi/ amaqhina neziqhulo ngokuphendula ngokufanelekileyo Utitshala unika ooqashi- qashi aze umfundi anike impendulo echanekileyo (umz. Ndiyarhubuluza ndihlala emngxunyeni. Ndiyi)?	PF 1: UKUMAMELA GH 5 • Amaqela akha ababo ooqashi – qashi baze balungiswe apho kuyimfuneko.
PF 2: UKUTHETHA GH 5: Thatha inxaxheba kwingxoxo yeklasi neyeqela ngo- • Uthabatha inxaxheba kwingxoxo yeqela ekhokhelwa ngutitshala . GH 7: Azisa ngomlomo (kwizihloko ezinikiweyo, udliwano-ndlebe olwenziweyo, ukunika ingxelo yophando lwangaphandle) • Wazisa ngomlomo umz. Unika ingxelo yodliwano – ndlebe olwenziweyo – ngenkxaso nokukhokhelwa ngutitshala. • Wazisa ngomlomo ebonisa , exela esebenzisa ulwimi ukuthelekisa ulwazi. GH 8: Zibandakanya kwincoko njengobuchule bentlalo • Uthabatha inxaxheba kwingxoxo / kwincoko , ebuza nemibuzo ebonisa uvakalelo kwiimvakalelo zabanye esebenzisa luwimi olusulungekileyo xa ethetha nezihlobo zakhe nabantu abadala. PF 3: UKUFUNDA NOKUBUKELA GH 3: Funda izicatshulwa bodwa kuze kusetyenziswe iindlela ezahlukeneyo ukunika intsingiselo yezicatshulwa ngokubiza amagama ngobuciko xa efunda ngokuvakalayo • Ufunda iincwadi nezicatshulwa ekhokhelwa ngutitshala.Ufunda bodwa esebenzisa ucinezelo olufanelekileyo,ukunqumama, imvakalozwi,ukuzilungisa baziqhelise amagama phambi kokuba awabize. • Banakana ukuba izikhamiso zingalandelana kwamanye amagama (umz.	PF 2: UKUTHETHA GH 5 Uthabatha inxaxheba kwingxoxo yeqela ekhokhelwa ngutitshala aze ashwankathele umsebenzi weqela. GH 7 Wazisa ngomlomo umz. Unika ingxelo yodliwano – ndlebe olwenziweyo – ngenkxaso nokukhokhelwa ngutitshala. Wazisa ngomlomo ebonisa , exela esebenzisa ulwimi ukuthelekisa ulwazi. GH 8 Uthabatha inxaxheba kwincoko nakwingxoxo zeqela neze klasi aze acebise ngezisombululo ukubonisa isakhono sokuhlala nabantu.(social skills) PF 3: UKUFUNDA NOKUBUKELA GH 3 Usebenzisa ubuchule bokwahlula nokucinga nokuqiqa xa efunda amagama angaqhelekanga ukunika intsingiselo eyiyo. Ufunda ngokuvakalayo efundela umlingane wakhe. Ufunda akubhalileyo noko kubhalwe ngabalingane.
unodoli – oonodoli; inkomo – iinkomo) PF 4: UKUBHALA. GH 2 Sebenzisa ubuchule phambi kokuqalisa ukubhala ngokusebenzisa ubuchule bokwandulela ukubhala obahlukeneyo ekufuneni ulwazi aze akhethe isihloko (umz: ukungqubanisa iintloko, ubhalo olukhululekileyo, ukuthetha nabalingane, imifanekiso ebonwayo) Usebenzisa umfanekiso ukukhetha isihloko anokubhala ngaso. Uthetha nomlingane wakhe beqalisa ukulungselela ukubhala	PF 4: UKUBHALA GH 2 Uthabatha inxaxheba kwingxoxo ezibhekiselele ekukhethweni kwesihloko ekuza kubhalwa ngaso.

lveki 4	lveki 4
PF 1: UKUMAMELA GH 6: Mamela kwisithethi abangasiboniyo (umz: unomathotholo, isithungelwano sokuthetha) nokuphendula imibuzo nemiyalelo Uphendula imibuzo kwimfonomfono nakunomathotholo aze aphendule imibuzo nemiyalelo ngokufanelekileyo PF 2: UKUTHETHA GH 6: Banodliwano-ndlebe nabantu ngenjongo ethile • Wenza udliwano – ndlebe nabantu ngenjongo ethile.	PF 1: UKUMAMELA GH 6 Umamela imiyalelo embaxa(ubuncinane emi-5) ayiva kunomathotholo aze aphendule ngokufanelekileyo PF 2: UKUTHETHA GH 6 • Wenza udliwano – ndlebe nabantu ngenjongo ethile
PF 3: UKUFUNDA NOKUBUKELA GH 4: Zinzisa ulwazi lwezandi ngokunakana ukuba izikhamiso zingalandelelana kwamanye amagama umz: iinkomo njalo-njalo Unakana ukuba izikhamiso zingalandelelana kwamanye amagama (umz. kwisininzi, inkomo – iinkomo unopopi – oonopopi)	PF 3: UKUFUNDA NOKUBUKELA GH 4 • Unakana ulandelelwano olutsha lwamagama apho izikhamiso zinokulandelelana khona (umz.kwisininzi, inkomo – iinkomo unopopi – oonopopi)
PF 4: UKUBHALA GH 3: Yila umsebenzi ngokweenjongo ezahlukeneyo ngo Kukhetha uhlobo lwesicatshulwa ukuze sihambelane nenjongo nabaphulaphuli (umz: ukubhala kwidayari novakalelo lwakho) Unika iimbono namagama okwakha ibali leklasi. Ubhala amagama ukwakha izivakalisi esebenzisa izandi ezifundiweyo, oonobumba abakhulu nezingxi.	 PF 4: UKUBHALA GH 3 Usebenzisa iintlobo ezahlukeneyo zezivakalisi xa ebhala. Udibanisa izivakalisi ezibini ezifutshane ukwakha isivakalisi eside.

lveki 5	lveki 5
PF 3: UKUFUNDA NOKUBUKELA	PF 3 : UKUFUNDA NOKUBUKELA
GH 5 : Fundela ulwazi nolonwabo ngokukhetha iincwadi ezibalisa	GH 5
ngeentsomi nezibalisa ngenyaniso kwaye axele kutheni ezithanda okanye	Ufunda yedwa engaxhomekekanga , efunda amabamli ayinyani
engazithandi	nangeyonyani.
Ufunda yedwa engaxhomekekanga , efunda amabamli ayinyani	
nangeyonyani.	

PF 4: UKUBHALA	PF 4 : UKUBHALA
GH 4: Hlaziya umsebenzi ngokuxoxa ngobhalo lwakhe nolwabanye	GH 4
ukufumana okanye ukunika ingxelo	 Uxoxa ngezinto azibhalileyo ukuze abenakho ukuzicacisa
Kuhlela imibhalo yabo (ukushiya okanye ukongeza amagama	nokulungisa upelo neziphumlisi.
ukucacisa intsingiselo, ukukhangela nokukorekisha njalo-njalo	
Uxoxa ngezinto azibhalileyo ukuze abenakho ukuzicacisa nokulungisa	
apho kuyimfuneko njalo-njalo	
GH 5: Papasha imisebenzi ngokwabelana ngomsebenzi nabanye	GH 5
ngokufundela ngokuvakalayo nokwenza umboniso wokubhaliweyo eklasini	 Ubhala amabali nemibongo yakhe ukuze afundele utitshala,
njalo-njalo	amagela nabalingane bakhe, exoxa ngeziphoso zakhe
Ubhala amabali nemibongo yakhe ukuze afundele utitshala,	azilungise.
amagela nabalingane bakhe.	
GH 6 : Enza isigama aze azipelele amagama ngokusebenzisa ulwazi	GH 6
lwegrama	Wakha ibhanki yamagama akhe nesichazi – magama
Upela amagama amatsha asuka kumbongo	
lveki 6	lveki 6
PF 1: UKUMAMELA	PF 1: UKUMAMELA
GH 6: Mamela kwisithethi abangasiboniyo (umz: unomathotholo,	GH 6
isithungelwano sokuthetha) nokuphendula imibuzo nemiyalelo	Umamela imiyalelo embaxa(ubuncinane emi-5) ayiva
Uphendula imibuzo kwimfonomfono nakunomathotholo aze aphendule	kunomathotholo aze aphendule ngokufanelekileyo
imibuzo nemiyalelo ngokufanelekileyo	
PF 2 : UKUTHETHA	PF 2 : UKUTHETHA
GH 6: Banodliwano-ndlebe nabantu ngenjongo ethile	GH 6
 Wenza udliwano – ndlebe nabantu ngenjongo ethile. 	 Wenza udliwano – ndlebe nabantu ngenjongo ethile
PF 3: UKUFUNDA NOKUBUKELA	PF 3 : UKUFUNDA NOKUBUKELA
GH 5 : Fundela ulwazi nolonwabo ngokukhetha iincwadi ezibalisa	GH 5
ngeentsomi nezibalisa ngenyaniso kwaye axele kutheni ezithanda okanye	 Ufunda yedwa engaxhomekekanga , efunda amabamli ayinyani
engazithandi	nangeyonyani.
Ufunda yedwa engaxhomekekanga , efunda amabamli ayinyani	
nangeyonyani.	
PF 4: UKUBHALA	PF 4 : UKUBHALA
GH 5: Papasha imisebenzi ngokwabelana ngomsebenzi nabanye ngokufundela	GH 5
GH 5: Papasha imisebenzi ngokwabelana ngomsebenzi nabanye ngokufundela ngokuvakalayo nokwenza umboniso wokubhaliweyo eklasini njalo-njalo	GH 5 Ubhala amabali nemibongo yakhe ukuze afundele utitshala,
GH 5: Papasha imisebenzi ngokwabelana ngomsebenzi nabanye ngokufundela	GH 5

PF 5: UKUCINGA NOKUQIQA	PF 5: UKUCINGA NOKUQIQA
GH 1: Sebenzisa ulwimi ukwandisa isigama ngokuqonda nokusebenzisa	GH 1
ulwimi lwengqiqo lweenkalo lwezifundo ezahlukeneyo ezifuneka kulo	 Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa
mgangatho.	efunda amagama angaqhelekanga ukunika intsingiselo
 Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa efunda 	eyiyo.
amagama angaqhelekanga ukunika intsingiselo eyiyo.	
PF 6 : UKWAKHIWA NOKUSETYENZISWA KOLWIMI	PF 6 : UKWAKHIWA NOKUSETYENZISWA KOLWIMI
GH 1: Nxulumanisa izandi koonobumba namagama ngokusebenzisa	GH 1:
izandi, nokupela amagama anzinyana.	 Wakha amagama awabize ngokomgangatho akuwo
 Usebenzisa izandi azifunde kwibanga elingaphambili esakha 	wokwazi izandi.
amagama , izivakalisi esenza upelo	
Iveki 7	lveki 7
PF 3 : UKUFUNDA NOKUBUKELA	PF 3 : UKUFUNDA NOKUBUKELA
GH 5 : Fundela ulwazi nolonwabo ngokukhetha iincwadi ezibalisa	GH 5
ngeentsomi nezibalisa ngenyaniso kwaye axele kutheni ezithanda okanye	 Ufunda yedwa engaxhomekekanga , efunda amabamli
engazithandi	ayinyani nangeyonyani
Ufunda yedwa engaxhomekekanga, efunda amabamli ayinyani	
nangeyonyani.	
PF 4 : UKUBHALA	PF 4 : UKUBHALA
GH 6: Enza isigama aze azipelele amagama ngemifuniselo	GH 6
nangokusebenzisa ulwazi lwegrama	 Wakha ibhanki yamagama akhe nesichazi – magama
 Upela amagama amatsha asuka kumbongo 	
PF 5: UKUCINGA NOKUQIQA	PF 5: UKUCINGA NOKUQIQA
GH 2: Sebenzisa ulwimi ekucingeni nasekuqiqeni ngokuqonda	GH 2
nokusebenzisa ulwimi ekuqiqeni nakwingqiqo, umz: kwintsusa nesiphumo,	Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa efunda
ekwenzeni izigqibo	amagama angaqhelekanga ukunika intsingiselo eyiyo.
Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa efunda	
amagama angaqhelekanga ukunika intsingiselo eyiyo.	
PF 6: UKWAKHIWA NOKUSETYENZISWA KOLWIMI	PF 6: UKWAKHIWA NOKUSETYENZISWA KOLWIMI
GH 2: Sebenza ngamagama ngo-	GH 2
Kusebenzisa eminye imithetho yopelo ukupela amagama	Wakha amagama ukuze abonakalise isimamva
Kusebenzisa iintlobo zemithombo ukukhangela upelo	nesimaphambili (umz.inja – inj ana , isi tulo
 Kusebenzisa izimaphambili nezimamva ukwakha amagama 	
Kuchonga izichasi nezifanokuthi	
Unikwa umhlathi ukuze achonge izichasi nezifanokuthi.	

lveki 8	lveki 8
PF 4: UKUBHALA	PF 4 : UKUBHALA
GH 6: Enza isigama aze azipelele amagama ngemifuniselo	GH 6
nangokusebenzisa ulwazi lwegrama	Wakha ibhanki yamagama akhe nesichazi – magama
 Upela amagama amatsha asuka kumbongo 	
GH 7: Sebenzisa izakhi zegrama nothungelwano lokubhala ngo-	GH 7
 Kuqala ukwahlula izivakalisi ngokwemihlathi 	Usebenzisa izintlu zolwimi ngokukuko ukuze okubhaliweyo
 Kusebenzisa iziphumlisi ezifanelekileyo (umz: oonobumba 	kube nokufundwa nokuqondwa ngabanye
abakhulu, izingxi, uphawu lombuzo, izikhuzo, iikoma, isimeli-	
nobumba)	
Kusebenzisa izimbo zokubalisa	
 Kusebenzisa ezinye izakhiwo zezicatshulwa zolwazi ezifana 	
nemifuniselo	
Kusebenzisa ulwazi lwegrama	
Ubhala amagama ukwakha izivakalisi esebenzisa izandi ezifundiweyo,	
oonobumba abakhulu nezingxi.	
PF 5: UKUCINGA NOKUQIQA	PF 5: UKUCINGA NOKUQIQA
GH 1: Sebenzisa ulwimi ukwandisa isigama ngokuqonda nokusebenzisa	GH 1
ulwimi lwengqiqo lweenkalo lwezifundo ezahlukeneyo ezifuneka kulo	Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa
mgangatho.	efunda amagama angaqhelekanga ukunika intsingiselo
Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa efunda	eyiyo.
amagama angaqhelekanga ukunika intsingiselo eyiyo.	5,,, 5.
GH 2: Sebenzisa ulwimi ekucingeni nasekuqiqeni ngokuqonda	GH 2
nokusebenzisa ulwimi ekuqiqeni nakwingqiqo, umz: kwintsusa nesiphumo,	Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa
ekwenzeni izigqibo	efunda amagama angaqhelekanga ukunika intsingiselo
 Usebenzisa ubuchule bokwahlula ,nokucinga nokuqiqa xa efunda 	eyiyo.
amagama angaqhelekanga ukunika intsingiselo eyiyo.	
PF 6: UKWAKHIWA NOKUSETYENZISWA KOLWIMI	PF 6: UKWAKHIWA NOKUSETYENZISWA KOLWIMI
GH 1: Nxulumanisa izandi koonobumba namagama ngokusebenzisa	GH 1:
izandi, nokupela amagama anzinyana.	Wakha amagama awabize ngokomgangatho akuwo
Usebenzisa izandi azifunde kwibanga elingaphambili esakha	wokwazi izandi.
amagama , izivakalisi esenza upelo	
GH 2: Sebenza ngamagama ngo-	
Kusebenzisa eminye imithetho yopelo ukupela amagama	GH 2
Kusebenzisa iintlobo zemithombo ukukhangela upelo	Wakha amagama ukuze abonakalise isimamva nesimaphambili
. 100000	3

Kusebenzisa izimaphambili nezimamva ukwakha amagama Kusebenzisa izimaphambili nezimamva ukwakha amagama	(umz.inja – inj ana , isi tulo.
Kuchonga izichasi nezifanokuthi	
Unikwa umhlathi ukuze achonge izichasi nezifanokuthi.	
lveki 9	lveki 9
PF 5: UKUCINGA NOKUQIQA	PF 5: UKUCINGA NOKUQIQA
GH 3 : Sebenzisa ukucinga okukwinqanaba eliphezulu nolwimi	GH 3
olubandanyeka kuzo, umzekelo:	 Usebenzisa ingcinga ekwinqanaba eliphezulu nolwimi
Ingcinga ethatyathwa njengenyaniso (ndicinga ukuba zingaphi)	olubandakanyayo, echaza imfano,
 Kusebenzisa ulwimi ukuchaza iimfano neeyantlukwano, 	iyantlukwano,ukuhlalutya, ukuthelekisa nokuchasanisa
ukuhlalutya, ukuthelekisa nokuchasanisa ulwazi.	ulwazi.
 Batyelela amathala eencwadi ukwenza uphando ngolwazi 	
lophando abalufunayo bencediswa ngutitshala.	
Usebenzisa ingcinga ekwinqanaba eliphezulu nolwimi olubandakanyayo,	
echaza imfano, iyantlukwano,ukuhlalutya, ukuthelekisa nokuchasanisa	
ulwazi.	
GH 4: Sebenzisa ulwimi ekuphandeni nasekuphononongeni ngo-	GH 4
Kubuza imibuzo nokufuna ingcaciso, unika izisombululo nokucebisa	 Uthabatha inxaxheba kwingxoxo zeqela.
ezinye iindlela zokusombulula (ukuba ndenza le nto, ngoku,	 Ucebisa ngezisombululo ngakumbi kwizibalo(Nyumeresi).
singazama)	
 Uthabatha inxaxheba kwingxoxo zeqela. 	
 Ucebisa ngezisombululo ngakumbi kwizibalo(Nyumeresi). 	
PF 6 : UKWAKHIWA NOKUSETYENZISWA KOLWIMI	PF 6 : UKWAKHIWA NOKUSETYENZISWA KOLWIMI
GH 3: Sebenza ngezivakalisi ngo-	GH 3
 Kuchonga intloko, isenzi nenjongosenzi kwisivakalisi 	 Udibanisa izivakalisi ngokusebenzisa izihlanganisi.
Kusebenzisa uvumelwano olufanelekileyo lwentloko nenjongosenzi	
Kusebenzisa izihlanganisi ezivakalisa intsusa nesiphumo, umz:	 Uchonga aze asebenzise izibizo izichazi ,izenzi, izimela-
andimthandi kuba uyongena	bizo nezihlomelo.
Kusebenzisa iintlobo zezicatshulwa ezahlukeneyo	
Kuchonga nokusebenzisa izibizo, izichazi, izenzi, izimelabizo (mna, yena)	Ufunda ukwenza izivakalisi zikwixesha elizayo neladlulayo
nezihlomelo ezichanekileyo	
Kusebenzisa ixesha eladlulayo nelizayo ngokuchanekileyo	
Kusebenzisa iziphumlisi ngokufanelekileyo (isimeli-nobumba umz:	
umntwan'am, uphawu lwesikhuzo)	
Unikwa izivakalisi ukuze achonge intloko , isenzi , nenjongo senzi	

kwizivakalisi Udibanisa izivakalisi ezibini ezifutshane ngesihlanganisi Ufunda ukwenza izivakalisi ezikwixesha elizayo neladlulayo. GH 4: Sebenza ngezicatshulwa ngokudibanisa izivakalisi ukwenza imihlathi aze agcine ukungaguqu-guquki ekusetyenzisweni kwexesha. • Unikwa izivakalisi adibanise akhe umhlathi	GH 4 • Unikwa izivakalisi adibanise akhe imihlathi emibini.
GH 5: Sebenzisa ulwimi kwintsebenziswano ngokusebenzisa ulwimi lwentlalo oluvakalisa imbeko (ukuxolisa) • Ubonisa ubuchule bokumamela ngaphandle kokuphazamisa ebonisa imbeko kwisithethi	 GH 5 Wazisa ngomlomo ebonisa , exela, esebenzisa ulwimi ukuthelekisa ulwazi. Usebenzisa ubuchule bokwahlula nokucinga nokuqiqa xa efunda amagama angaqhelekanga ukunika intsingiselo eyiyo
GH 6: Phuhlisa ingqiqo yolwimi enzulu ngo-	GH 6
 Kuphonononga indlela iklasi esebenzisa ngayo intetho engaphucukanga, kwaye ithethwa nabani? Ngeziphi iinjongo? Ufunda isicatshulwa aze acalule intetho esetyenzisiweyo ukuba iphucukile na okanye hayi. 	 Ufunda isicatshulwa aze acalule intetho esetyenzisiweyo ukuba iphucukile na okanye hayi.
Iveki 10	Iveki 10
JUNE PROVINCIAL ASSESSMENT	JUNE PROVINCIAL ASSESSMENT

GRADE 3 PACESETTERS 2010 SESOTHO HL

TERM 1	TERM 2
Week 1	Week 1
LO 1: HO MAMELA AS1: Ngwana a mamela ka hloko(a atolosa bokgoni ba ho mamela nako e telele) mme a arabe dipotso ka tatellano ho ya ka moo di botsitsweng ka teng boemong ba hae. • Morutabana o qoqela bana pale kapa tshomo mme o botsa dipotso ho lekola kutlwisiso ya bona ho beha dintlha ka tatellano. THLATHLOBO • Mona ho sebediswa "checklist" ho lekola kutlwisiso. AS2:A bontsha kutlwisiso ya puisano ka ho hlompha sebui,ho mamela ka hloko,ho bua le ho botsa dipotso tsa tlhakisetso,ho akaretsa seo a se utlwileng.	Bana ballwa pale ke morutabana ha bona ba mametse ka hloko.Bana le bona ba nehwa sebaka sa bala ka bonngwe. TLHAHLOBO AS 2 Ngwana ka mong o fuwa monyetla wa ho badisa pale ka tatellano ho ya ka kutlwisiso ya hae mme a boele a arabe dipotso ho ya ka moo di botswang ka teng ka tatellano.Ho sebediswa "checklist "le "rubric" ho lekola kutlwisiso.
LO2: HO BUA AS1:O hopola diketsahalo tse etsahetseng kgale e be o ntsha maikutlo a hae ka tsona. • Moithuti ka mong o phetela ba bang ka ketsahalo eo a ke keng a e lebala bophelong ba hae. TLHAHLOBO • Moithuti o ntsha maikutlo a hae ka seo se kileng sa etsahala.Ho sebediswa "rubric"ho lekola kutlwisiso ya bana. AS 2: O sebedisa puo ho akanya boithabiso.Mohl:Ho etsa metlae,dithothokiso le ho iqapela dipale. • Baithuti ba ya itheneketsa. Mohl: Bataung ,Bakoena,Batlokoa etc.Ba bang ba ya iphafa. TLHAHLOBO	LO2: HO BUA AS 1 Morutabana o fana ka dihloho tseo bana ba ka buang ka tsona. TLHAHLOBO Ka bonngwe kapa ka dihlopha baithuti ba ngola ka dihloho tse fapaneng tseo ba neng ba qoqa ka tsona, ba ka nna ba qoqa ka dihloho tsena ntle le ho ngola. Ho sebediswa "rubric" ho lekola kutlwisiso AS 2 Baithuti ba qapa dithothokiso ka dihloho tse fapaneng. Mohl: diphoofolo, diketsahalo le tse ding. TLHAHLOBO
LO3:BALA O SENOLA Re tseba hona ha moithuti a AS1: Sebedisa dithusathuto tse bonahalang ho fumana moelelo. A bala ditshwantsho tse jk ditshwantsho dimmapa,dipapetla le metako. A hlalosa ka puo ya molomo ka ho ngola,moelelo le sepheo. A sebedisa thlahiso leseding eo a e fumaneng ka tshwanelo jk.mmapa ho	AS 1 Bana ba taka setshwantsho ba ngole moqoqo ka tsona. TLHAHLOBO

supa tsela.

A hlahloba ditshwantsho a di kgabisa ka ho phethahetseng.

 Dipotso le dikarabo ka setshwantsho.Bana ba arolwa ka dihlotshwana ba bala mabitso a setshwantshong e be ba bopa dipolelo.

TLHAHLOBO

- Sehlopha ka seng se fana ka tlaleho.Bana ba bala dipolelo tseo ba di ngotseng.
- Morutabana o sebedisa"rubric"

- Ngwana ka mong o tla bala moqoqo oo a o ngotseng mme bana ba mametse ka phapusing.
- Morutabana o sebedisa"checklist"

Week 2 Week 2

LO 1: HO MAMELA

AS 3: A dumela, a elellwa a bile a bontsha tlhompho dipuong tse fapaneng

- Bana ba rutwa ho dumedisa ka dipuo tse fapaneng. TLHAHLOBO
- Bana ba tla bontsha kalaneng(role play)tumedisano ka dipuo tse fapaneng.Ho tla sebediswa "observation sheet"ho lekola kutlwisiso ya bana.

AS 4: A mamela ha monate ka kutlwisiso a bontsha ho natefelwa ke dipale,dithothokiso,dipina le tse ding dipuisano tsa molomo. A mamela sehloho le mmoko-taba. A mamela ele hore a tsebe ho ntsha dintlha kgolo. A noha se tla etsahala. A pheta ka tatellano dintlha,diketsahalo le ho ntsha maikutlo ka se etsahetseng. A araba dipotso tsa molomo. A ntsha maikutlo,ba fane ka mabaka a se etsahetseng. A fumane sesosa le phetho ho se buuweng ka molomo. A taka ditshwantsho ba bile ba di ngola ka mantswe a bona ho bontsha kutlwisiso.

- Morutabana o phetela bana pale kapa tshomo mme ba mamela ka hloko TLHAHLOBO
- Morutabana o botsa bana dipotso tse amanang le pale,pina, tshomo kapa thothokiso eo ba e utlwileng.Ho sebediswa "rubric"kapa "checklist"

LO 1: HO MAMELA

AS 3

Bana ba mamela pale e balwang bukeng kapa seyalemoyeng kapa e badiswang ke morutabana mme ba ka nna ba bohela "telebeshene"Pale ena e tshwanela ho bua ka mefuta e fapaneng ya batho ba phelang mmoho,mohl."Movhango"le" Emzini wezintsizwa"

TLHAHLOBO

Ba ngole mabitso a dibapadi tse ka sehlohong.Ba fetolele mantswe ao ba a utlwileng dipuong tse ding ka puo ya bona.Ho sebediswa "checklist"ho lekola kutlwisiso

AS 4

- Bana ba phetelana dipale kapa ditshomo ba bang ba mametse ka hloko.
 - TLHAHLOBO
- Bana le morutabana ba botsa dipotso ka dipale tseo ban eng ba di phetelana

LO2:HO BUA

AS 3: O qapa dipale a be a di phete, a bontsha qalo bohare le phetho, a sa lebala dintlha tsa bohlokwa ntle le phetapheto.

AS 4:O sebedisa ditsela tse fapaneng ho pheta pale(tshebediso ya ditho tsa mmele[gestures])

LO2:HO BUA

AS 3

 Baithuti ka bonngwe kapa ka dihlopha ba bua ka dihloho tseo ba ikgethetseng tsona."Rubric e tla sebediswa ho lekola kutlwisiso baithuting

Ho sebediswa "rubric"ho lekola kutlwisiso.Mona baithuti ba ya	AS 4
itheneketsa ka bonngwe.	Baithuti ka bonngwe kapa ka dihlopha ba bua ka dihloho tseo ba ikgethetseng tsona."Rubric e tla sebediswa ho lekola kutlwisiso baithuting
LO3:BALA O SENOLA	LO3:BALA O SENOLA
AS 2: O etsa moelelo ka dingolwa	AS 2
O araba dipotso a bile a seka-seka maikutlo ka moqoqo kapa thothokiso eo a e badileng ho bontsha kutlwisiso. Kgopolo ya bohlokwa. O qolla dintlha jwaloka ka baphetwa ba ka sehlohong,tatelano ya diketsahalo le bohlokwa ba botjhaba. E bontsha kamano tsa sesosa le sephetho. Ho etsa diqeto (mohl.pale ena e re rutang) Pale o e ratile kapa tjhe. O bala melawana e lebaneng le dithahasello le ditlhoko bophelong ba nnete. O bala mefuta-futa ho ya ka ho siya-siyana ha dibuka jk dibuka tsa dipale le dibebele. • Morutabana le bana ba bala thothokiso ka kutlwisiso. Ba araba dipotso tse botsitsweng ba ntshe maikutlo ho ya ka thothokiso. TLHAHLOBO • Ba araba dipotso ka molomo e be ha morao ho a ngolwa dibukeng ho tla sebediswa"rubric ho lekola kutlwisiso.	 Bana ba arolwa ka dihlotshwana ba kgetha baphetwa ba ka sehlohong,tatellano ya diketsahalo. TLHAHLOBO Bana ba tla phetelana thothokiso kapa pale. Morutabana o ba mamela hore ba beha diketsahalo ka tatelano. O sebedisa"checklist"
LO 4: MONGOLO	LO 4: MONGOLO
AS 1:Sebedisa mongolo wa mathomo ho bontsha mokgwa wa ho ngola ka: Ho sebedisa tsela tse fapaneng tsa mongolo ho bokella thlahiso leseding/dintlha tsa bohlokwa le ho kgetha sehloho(mohl:bontsha maikutlo,ngola ka bolokolohi,bua le metswalle,le ditshwantsho tse bonahalang) Ho qala ho rala ka mongolo. • Morutabana o maneha setshwantsho leboteng a arole bana ka dihlopha,sehlopha ka seng se qoqa ka setshwantsho. TLHAHLOBO • Morutabana o lekola sehlopha ka seng hore se sebeditse jwang.O ba fa dintlha mabapi le setshwantsho. • Morutabana o sebedisa "rubric"ho lekola kutlwisiso ya bana.	 Morutabana o fa bana sehloho seo ba tla ngola ka sona.jk:o etsa eng pele o ya sekolong. TLHAHLOBO Morutabana o lekola mosebetsi wa bana ho ya ka maikutlo a bona. Morutabana o tla sebedisa "checklist"ho lekola mosebetsi wa bona.
Week 3	Week 3
LO 1: HO MAMELA	LO 1: HO MAMELA
AS 5: Ho mamela ka ho natefelwa a bile a araba dilotho le metlae.	AS 5
	 Ho mamela ka ho natefelwa a bile a araba dilotho le metlae.

LO 2: HO BUA

AS 5: O nka karolo puisanong ya dihlopha

O bontshana le ba bang ka dihloho dihlopheng nakong ya puisano. Ho fana ka sebaka ho ba bang mme o botsa dipotso tse hlokahalang. Ho hlahisa o bile o hlakisa dintlha.O bontsha kelo hloko ditokelong tsa ba bang. Ho akaretsa mosebetsi wa sehlopha.O botsa dipotso ho hlakisetswa le ho fumana tsebo.O araba dipotso a bile a fana ka mabaka a dikarabo tsa hae.O fana ka mantswe a kgothatsang ho ba bang.

- Baithuti ba qoqa ka sehloho seo ba se filweng ke morutabana. TLHAHLOBO
- Baithuti ba ya qoqa.Morutabana o sebedisa "observation sheet" ho lekola hore baithuti ba latela tsela e nepahetseng puisanong.

AS 6: HO etella pele dipuisano tsa mefuta e fapaneng.

 Baithuti ba etsa diphuputso ka dihloho tse fapaneng malapeng kapa setjhabeng. TLHAHLOBO

AS7:A beha tlhahiso ya molomo(oral presentation)ka dihloho tse fapaneng dipuisanong tse fapanen. Ka thuso le tshehetso ya morutabana o aha dintlha tsamaiso(guidelines)tseo a tlang ho di latela ha a beha tlhahiso ya hae. A hlalosa se tla etsahala le hore se tla etsahala jwang. A sebedisa dithusathuto tse bonwang ho eketsa tlhahiso ya hae. A latela tsela tse nepahetseng ho hohela bamamedi(ho ba sheba ha a bua,ho phahamisa lentswe). A phahamisa lentswe mme a ntse a le fetofetola. A ikamahanya moqoqong jwalo ka enngwe ya tsela tsa bophelo.

 Baithuti ba beha(present)ditlhahiso tsa bona tsa phuputso ka bonngwe kapa ka dihlopha.Mona ho sebetsa"observation sheet"ho lekola hore ho latetswe tsela e nepahetseng ho beha dintlha

LO3: BALA O SENOLA

AS 3: A bala a le mong a sebedisa mefuta-futa ya di tsela tse itseng ho bontsha moelelo. A bala dingolwa ka bo kgeleke hantle le ka kutlwisiso. A bitsa mantswe ka tsela e nepahetseng a bile a qapodisa mme a balla hodimo. A balla hodimo ho bontsha bokgoni ba hae le phapang ya medumo. A sebedisa mantswe ka hloko,a bile a bontsha bokgoni ba hae ba ho bala dibukatse sa tlwaelehang. A bala a itukisa a bile a sebedisa tsela e nepahetseng mme a bale a pheta-pheta,a phomola a itokise mme

LO2:HO BUA

AS 5

- Baithuti ba etsa puisano(dialogue)ka dihloho tse fapaneng. TLHAHLOBO
- Baithuti bay a buisana ka bobedi ka dihloho tse fapaneng.
- Morutabana o sebedisa"observation sheet"ho lekola hore bana ba latela tsela e nepahetseng puisanong

AS 6

- Baithuti ba nehwa dihloho tse fapaneng tseo ba ka buang ka tsona dihlopheng phaposing. Mona bana ba etsisa batho ba fapaneng (mohlala- sebohodi,leqhekwana lepolesa jj). TLHAHLOBO
- Baithuti ba beha ditlhahiso tsa bona ka dihloho tseo ba ikgethetseng tsona,dihlotswaneng diphaposing.Ho sebediswa"rubric/observation sheet" ho lekola.

LO3: BALA O SENOLA

AS3

- Bana ba tla le dingolwa tsa bona laeboraring ya sekolo. TLHAHLOBO
- E mong le e mong o balla motswalle wa hae,e be ba tshwayana diphoso.
- Morutabana o ya ba lekola.
- O sebedisa"observation sheet" ho lekola kutlwisiso ya bona.

 a balle hodimo. Morutabana o neha bana dingolwa tsa mefuta-futa jk:dikoranta a re ba dibale. Bana ba arotswe ka dihlopha.Ngwana ka mong o tla bala mme ba bang ba mametse.Ba tla lokisana ka bo bona.	LO 4: MONGOLO AS 2 • Morutabana o ruta bana ho ngola lengolo.Ha a qeta o re ngwana ka mong a ngole qalo, tumediso,le sephetho sa lengolo. TLHAHLOBO • Morutabana o lekola hore bana ba ngotse ka nepo.O sebedisa"rubric ho hlahloba
Week 4	Week 4
LO 1: HO MAMELA AS 6: Ho mamela sebui seo (seyalemoya) a sa se boneng mme a mamele ditaelo le ho araba dipotso ho ya ka moo di botsitsweng ka teng. • Bana ba mametse seyalemoya ka kelo tlhoko e kgolo. TLHAHLOBO • Baithuti ba pheta seo ba se utlwileng,ba hlahlamanya dintlha ho ya ka moo ba utlwileng ka teng.Ho sebediswa "checklist"ho lekola kutlwisiso ya bana LO 2: HO BUA AS 6:HO etella pele dipuisano tsa mefuta e fapaneng. • Baithuti ba etsa diphuputso ka dihloho tse fapaneng malapeng kapa setjhabeng.	LO 1: HO MAMELA AS 6 Bana ba mamela dipale tseo ba di phetelwanang kapa tseo ba di mametseng seyalemoyeng TLHAHLOBO Baithuti ba botswa dipotso tse lebaneng le thuto ya moyeng .Ho sebediswa "checklist ho lekola kutlwisiso ho baithuti LO 2: HO BUA Baithuti ba nehwa dihloho tse fapaneng tseo ba ka buang ka tsona dihlopheng phaposing. Mona bana ba etsisa batho ba fapaneng (mohlala- sebohodi,leqhekwana lepolesa jj).
LO3: BALA O SENOLA	LO3: BALA O SENOLA

AS4: A ntlafatsa tsebo ya difoniki:

A hlokomela hore mantswe a ka ngolwa ka ho tshwanang empa moelelo o sa tshwane jj.noka tshela.

- Baithuti ba ya itheneketsa. Mohl: Bataung ,Bakoena,Batlokoa etc.Ba bang ba ya iphafa. TLHAHLOBO
- Ho sebediswa "rubric"ho lekola kutlwisiso.Mona baithuti ba ya itheneketsa ka bonngwe.

Baithuti ba qapa dithothokiso ka dihloho tse fapaneng.Mohl:diphoofolo,diketsahalo le tse ding. TLHAHLOBO

LO 4: MONGOLO

AS 3:Lekodisisa mongolo wa hao

Ho fana ka sephetho pakeng tsa mongolo wa hao le wa ba bang. Holokisa mongolo wa hao (hlakola kapa eketsa mantswe,ngola dipolelo ka tatelano,lekola o lokise mopeleto le matshwao)

Ho lekola botjha mosebetsi ka mora hore o hlahlojwe ke ba bang.

- Morutabana o laela bana hore ba ngole mosebetsi oo a ba fileng ona,ha ba qetile ba tjhentjhana ka dibuka ba fane matshwao. TLHAHLOBO
- Morutabana o lekola hore bana ba sebeditse jwang.O sebedisa"checklist"ho ba hlahloba.

LO 4: MONGOLO

- Bana ba ithuta tshebediso ya matshwao a puo ka ho ba etsetsa dipolelo tse fapaneng ka tataiso ya morutabanaBa ka nna ba kenyeletsa matshwao seratswaneng se ngotsweng ke morutabana. TLHAHLOBO
- Morutabana o lekola hore bana ba sebedisitse matshwao ka nepo.O sebedisa"rubric"

Week 5 Week 5

LO3: BALA O SENOLA

AS 5:Ho balla tsebo le boithabiso ka ho: kgetha dibuka tsa dipale tsa nnete le tsa boiqapelo tseo a diratang a bolele seo a se ratileng kapa a sa se ratang ka tsona. O ya bala a ananele dibuka tse ngotsweng ke bangodi ba tlohang merabeng e fapaneng le dikamano tse itseng. O bala mefutafuta ya dingolwa tse fapaneng jk.dikoranta. O ntshetsa pele kaho ya mantswe a iketsetsa tlotlontswe ka ho sebedisa bukantswe a bile a iketsetsa bukantswe ya hae. O sebedisa tatellano ya dikahare mantswe a bohlokwa,sehloho ho fumana tsebo. Ba bapala papadi tseboya mantswe tse eketsang tsebo le bokgoni ba ho bala. O qala ho hlopholla ka puo ya molomo ka ho ngola dingolwa tse bonahalang di le bohlokwa ba bosetihaba.

- Morutabana ka mora hore a ba hlalosetse mefuta ya dibuka,o ba neha dibuka tsa mefuta-futa a re ba hlalose hore di fapane jwang. TLHAHLOBO
- Sehlopha ka seng se tla tlaleha hore se fumane eng.

LO3: BALA O SENOLA

- Morutabana o tla bua le bana ka ditumelo tse fapaneng,moaparo,dijo,jj.
 TLHAHLOBO
- Ngwana ka mong o ngola ka tumelo ya hae.Ha qetile ba bale seo ba se ngotseng.
- O sebedisa"rubric"

O sebedisa"checklist	T
 O sebedisa checklist LO 4: MONGOLO AS 4: Ho phatlalatsa se a se ngotseng. Ho arolelana mosebetsi le ba bang ka ho balla hodimo/ho iponahatsa ka diphaposing. Ho arolelana mosebetsi le mokgopi, lelapa le metswalle jk ditlhaku, melaetsa, ditaelo. Ho iketsetsa dibuka /pokello ya dithothokiso tseo ba iqapelang tsona ka phaposing Bana ba newa dibuka tsa ho bala mme ngwana o tla bala ka bonngwe ba bang ba mametse ka hloko. TLHAHLOBO Morutabana o hlahloba ngwana o bala ka nepo o balla hodimo,o sebedisa matshwao,o bitsa mabitso ka nepo.Sebedisa checklist ho lekola kuywisiso ya bana. AS 5: O aha tlotlontswe, a pelete mantswe ka boyena. Ho sebedisa tlotlontswe e fapaneng hore a tsose thahasello le bakeng sa dipheo tse itseng; Ho leka ho sebedisa mantswe a a fumaneg dipaleng, dikoranteng, metlaeng, paleng tse phetwang ka molomo meqoqong ya metswalle le ho tse ding. O lekalekanya puo nthong tse kang dipale,metlae,puo ya molomo ya metswalle le dipapatso bakeng sa thahasello le sepheo. Ba iketsetsa pokello Bana ba fana ka mabitso ho etswe lethathama e be ba ya peleta. TLHAHLOBO Bana ba tla peleta mabitso ka bonngwe.O sebedisa" rubric" 	LO 4: MONGOLO AS 4 Bana ba rutwa ka tshebediso ya ditlhaku tsa mabitso. Ba tsebe hore tlhaku tse kgolo di ngolwa kae,tse nyane di sebediswa kae.O tla ba fa mosebetsi ho lekola kutlwisiso. TLHAHLOBO Morutabana o tla sheba hore bana ba sebedisa matshwao a puo ka nepo.O sebedisa"checklist" AS 5 Bana ba iketsetsa buka ya tlhaloso ya mantswe ka tshebediso ya dofoniki. TLHAHLOBO Morutabana o lekola mosebetsi ka"rubric"
Week 6	Week 6
LO 4: MONGOLO AS 6:Ho sebedisa puo ka tsela e nepahetseng ho ngola meqoqo ka Ho qala hlophisa dipolelo ho etsa seratswana; Ho ela hloko matshwao a puo jk:tlhaku tse kgolo,kgutlojj.le tshebediso e nepahetseng ya tlotlontswe. • Bana ba fana ka mabitso ho etswe lethathama e be ba ya peleta. TLHAHLOBO • Bana ba tla peleta mabitso ka bonngwe.O sebedisa" rubric	 LO 4: MONGOLO AS 6 Bana ba ithuta ho sebedisa ditlhaku tse kgolo mabitsong a bona jk:ho qala lebitso la motho, sebaka, polelo e qalwa ka tlhaku e kgolo (le a mang mabitso) TLHAHLOBO Ngwana ka mong o ngola mabitso a batho ba lelapa.O sebedisa"rubric"
LO 5:NAHANA O BATLA MOHLODI WA TABA AS1. Ngwana a sebedisa puo ho theha kutlwisiso le moelelo ka: Ho utlwisisa a bile a sebedisa dipuo tse fapaneng dithutong tse fapaneng	LO 5:NAHANA O BATLA MOHLODI WA TABA AS 1 • Morutabana o pheta pale ya "Tselane le Dimo" a siye

ho lokisetsa nako e tlang.	bohare le qetelo paleng (mohlala-" Dimo o ile a jara
 Morutabana o pheta pale, mohlala-ka ngwana ya nang le kwatsi ya 	mokotlaa bula mokotla wa dikokwana tse lomang, a
bosollahlapi (HIV/AIDS) ka phaposing. Morutabana o botsa dipotso	ikwaletse ka tlung". Ha le naha na ho ile ha etsahalang?
ka tatellano (sesosa le phetho ya lefu lena). TLHAHLOBO	TLHAHLOBO
L.O.6 KAHO LE TSHEBEDISO YA PUO	L.O.6 KAHO LE TSHEBEDISO YA PUO
AS 1: O nyalanya medumo ho ditlhaku le mantswe ka:	Bana ba peleta mantswe a nang le ditlhaku tse tharo ho ya
Ho sebedisa difoniki ho peleta mantswe a thata haholo.	boneng (mohlala-tlholo, tshwene jj) ba ka nna ba ngola
Bana ba ngola pitsetso ya mantswe a ditlhaku dipedi hoya	dipolelwana ho netefatsa tshebediso ya mantswe ao.
borarong ka mora ho bala seratswana bukeng ka bonngwe.	TLHAHLOBO
TLHAHLOBO. Ho sebediswa"rubric"ho lekola mosebetsi	Ho sebediswa "rubric"ho lekola mosebetsi
Week 7	Week 7
LO 4: MONGOLO	LO 4: MONGOLO
AS 7:Mongolo o hlakileng	AS 7
Ho ikwetlisetsa ho ngola mosebetsi ka potlako a qete mosebetsi ka nako e loketseng.	 Bana ba ntshetsa seratswana se bukeng dibukeng tsa bona TLHAHLOBO
Ho qeta mosebetsi o ngolwang ka nako e behilweng	 Ho hlahlojwa hore bana ba ngotse ka nepo ho
 Bana ba ntshetsa se ngotsweng ho tlapangollo dibukeng tsa bona 	sebediswa"checklist
TLHAHLOBO	
Morutabana o hlahloba hore bana ba ngotse ka makgetha.	
LO 5: NAHANA O BATLA MOHLODI WA TABA	LO 5: NAHANA O BATLA MOHLODI WA TABA
AS 2. Ho sebedisa puo ho batla mohlodi wa taba ka tatellano	AS 2
Ho nahana ka botebo	Bana ba qetela pale ka ho nahana le ho araba dipotso.
Ho sebedisa puo ho hlalosa ho tshwana le hose tshwane, ho manolla le ho	Ho sebediswa"observation sheet" ho lekola kutlwisiso ya
bapisa puo.	bana.
Bana ba ya taka (ditshwantsho tsa pale)ho sebediswa"observation ba a ""ba laka la kuthuisia a ya bana	
sheet"ho lekola kutlwisiso ya bana.	L O C KALIO LE TOUERERIO VA RUO
L.O.6 KAHO LE TSHEBEDISO YA PUO	L.O.6 KAHO LE TSHEBEDISO YA PUO AS 2
AS 2: Tshebediso ya mantswe: Ho sebedisa melao ya ho peleta ka nepo	
Ho sebedisa mefuta e fapaneng ya mehlodi ho netefatsa mopeleto;	Bana ba ngola mantswe a nepahetseng bakeng sa
Ho sebedia dihlongwapele le dihlongwanthao ho bopa mabitso/mantswe. Qolla mahlosonngwe le malatodi a mangata	mantswe a lobokantsweng jk tebese-sebete.Bana ba ka
Morutabana o sebedisa dohlongwanthao mme bana ba kenyeletse	nna ba aro-arola lentswe ho qoba ho siya tlhaku tse itseng e le ho toboketsa tsela e nepahetseng ya ho
dihlongwapele & hape bana o sebedisa dihlongwa pele bana ba	peleta(mohlala:kgwa+ya+kgwa+ya+ne)
kenye dihlongwa nthao jk .Marematlou=.Ma-sehlongwapele.	THLAHLOBO
henye diniongwa ninao ja .wiarematiou=.wia-semongwapele.	I ILAI ILODO

	T
rema- kutu; tlou- sehlongwa-nthao; THLAHLOBO	 Ho sebediswa"rubric"ho lekola mosebetsi.
Ho sebediswa"rubric"ho lekola mosebetsi.	
Iveki 8	Iveki 8
 LO 5:NAHANA O BATLA MOHLODI WA TABA AS 3: Ho sebedisa puo ho fuputsa le ho manolla Ho botsa dipotso ho hlakelwa,ho batla ditlhaloso Morutabana o pheta pale, mohlala-ka ngwana ya nang le kwatsi ya bosollahlapi (HIV/AIDS) ka phaposing. Morutabana o botsa dipotso ka tatellano (sesosa le phetho ya lefu lena). TLHAHLOBO Bana ba ya taka (ditshwantsho tsa pale)ho sebediswa"observation sheet"ho lekola kutlwisiso ya bana. 	 Morutabana o pheta pale ya "Tselane le Dimo" a siye bohare le qetelo paleng (mohlala-" Dimo o ile a jara mokotlaa bula mokotla wa dikokwana tse lomang, a ikwaletse ka tlung". Ha le naha na ho ile ha etsahalang? TLHAHLOBO Bana ba qetela pale ka ho nahana le ho araba dipotso.Ho sebediswa"observation sheet" ho lekola kutlwisiso ya bana.
L.O.6 KAHO LE TSHEBEDISO YA PUO AS 3. Ho sebetsa ka dipoleloka . Ho qolla moetsi, leetsi le moetsuwa polelong. Ho sebedisa kamano ya moetsi le leetsi ka tsela e nepahetseng. Ho sebediswa mantswe a hokelang ho bontsha sesosa le ditlamoraoo(j.k. Ha ke mo rate hobane o mobe) Ba sebedisa makgathelejwale le lephethi (jk, Ke ithutile Sesotho dilemo tse tharo; Lekgathe lephethi). Ho sebedisa mefuta futa ya dipolelo ka mokgwa wa : dipotso, dipolelo le taelo. (jk O ithutile Sesotho dilemo tse kae? (Potso) 2. Ke ithutile Sesotho dilemo tse pedi. (polelo) 3. Ithute Sesotho. (taelo) Ho qolla mabitso, maemedi (ya ka, ya hae, tsa bona) kgethi, maetsi, mahlalosi le tse ding mme disebetsa ka nepo. Bana ba sebedisa matshwa a ho bala jk kgutlo, feelwane, makalo Bana ba bopa dipolelo tse nepahetseng. Ba qolla moetsi, leetsi, moetsuwa, ho bontsha kamano ya ditho tsa puo le tshebediso ya makgathe TLHAHLOBO Ho sebediswa "rubric" ho lekola mosebetsi. Morutabana o ngola seratswana, bana ba kgethe mabitso, maemedi, makgethi, maetsi, mabitso .mahlalosi, jj. TLHAHLOBO	 Morutabana o ngola dipolelo, mme bana ba kgetha leetsi, moetsi,moetsuwa.Ba ka nna ba tswelapele ka tshebsdiso ya dipolelo tse fapaneng(dipotso,ditaelo,jj) TLHAHLOBO Ho sebediswa"rubric"ho lekola mosebetsi. Bana ngola dipolelwana ho ntlafatsa tshebediso ya puo. TLHAHLOBO Ho sebediswa"rubric"ho lekola kutlwisiso ya mosebetsi. Ba ngola dipolelo tse tswang ho bona tse nang le matshwao ana a ho bala. TLHAHLOBO Ho sebediswa"rubric"ho lekola mosebetsi Bana ba sebedisa makopanyi ho kopanya dipolelwana tse kgutshwane ho etsa tse telele ba toboketsa tshebediso ya makgathe. TLHAHLOBO Ho sebediswa"rubric"
Week 9	Week 9
LO 5:NAHANA O BATLA MOHLODI WA TABA AS 4:O ntshetsa pele thlahisoleseding ka: Ho ngola a bile a hlophisa thlahisoleseding ka mekgwa e fapaneng.	LO 5:NAHANA O BATLA MOHLODI WA TABA AS 4 • Bana ba hlophisa tlhahisoleseding eo ba e fumaneng
Kgetha tlhahisoleseding a ngole dintlha tsa bohlokwa; O etsa mmapa wa	diphuputsong ka tshebediso ya mmapa wa tlhalohanyo

thlalohanyo (mind map) O rala lenantafole(table) ditshwantsho, dipapetla le alemanaka e bontshang tatellano ya diketsahalo. Ho hlahlamanya tlhahisoleseding le ho e kenya tlasa dihloho tse itseng mefuta ya a be a ngole le dihloho. Ho sebedisa puo ho hlalosa ho tshwana le ho se tshwane, ho manolla le ho bapisa puo

- Bana ba hlophisa dipotso tseo ba tlang ho di sebedisa diphuputsong bathong ba fapaneng/laeborare/dimakasining jj le hore mang otla fuputsa ka eng. Mona ho ka sebediswa dihloho tse fapaneng tseo ba di nehilweng ke morutabana. TLHATLHOBO
- Ho sebediswa "checklist" ho lekola kutlwisiso.
- Bana ba mametse ka hloko motho ya menngweng ka phaposing ho tla pheta diketsahalo tse fapaneng a latela sehloho seo a se neuweng ha bana ba kgetha le ho ngola dintlha tsa bohlokwa. TLHAHLOBO
- Ho tla sebediswa "rubriccheck list"ho lekola kutlwisiso

(mind map). TLHATLHOBO

- Ho sebediswa "checklist" ho lekola kutlwisiso
- Bana ba ngola ba bile ntsha maikutlo a bona ka seo ba batlang ho fuputsa ka sona ba bile ba fana ka mabaka ka tshebediso ya mmapa wa tlhalohanyo.TLHATHLOBO
- Ho tla sebediswa "check list"ho lekola kutlwisiso.

L.O.6 KAHO LE TSHEBEDISO YA PUO

AS 4:Ho sebetsa ka mongolo ka:

Ho kopanya dipolelo ho bopa diratswana o ntse o sa lebala tshebediso ya makgathe.

- Bana ba bolela mabitso a patang puo a sebediswang tikolohong mohlala"dibenekgude"- dikahare.Bana ba boela ba bokella mantswe a patang puo ka tsela ya ho hlompha (mohlala: "Thabo o shwele". – "Thabo o hlokahetse"). TLHAHLOBO
- Ho sebediswa"checklist/observation sheet"ho lekola

AS 5: Tlhokomediso ya ntshetsopele ya puo.

Hlalosa mokgwa oo bana ba sebedisang puo ka tsela e sa nepahalang ka teng (mokgwa wa ho pata puo) ka phaposing, ba e sebedisa ho mang, hobaneng

AS 6: Ho sebediswa puo ka kakaretso j.k moetsi, ketso leetsi,,moetsuwa taelo,mahokedi tshwantshanyo,mahlalosonngwe,malatodi,kgutlo,makalo.

- Bana ba hlopholla dipolela ho bontsha kutlwisiso ya dikarolwana tsa dipolelo(mohlala"Direko o raha bolo e ntsho"- Direko – moetsa, o – lehokedi, raha – leetsi, bolo – moetsuwa, e – lehokedi, ntsho – lekgethi.) TLHAHLOBO
- Ho sebediswa"observation sheet"ho lekola mosebetsi

L.O.6 KAHO LE TSHEBEDISO YA PUO

AS 4

- Bana ba kgetha mantswe a patileng puo lethathameng la mantswe ebe ba bopa dipolelo ka ona ho bontsha kutlwisiso. TLHAHLOBO
- Ho sebediswa"rubric /checklist"ho lekola.

AS₅

AS 6

Bana ba ngola ka nepo dipolelwana tse lobokantsweng.Ba fetolela dipolelo ho boetsuwa, dipotsong ba bile ba sebedisa mefuta ya makgathe. TLHAHLOBO

Ho sebediswa"rubric"ho lekola mosebetsi.

Week 10

JUNE PROVINCIAL ASSESSMENT

Week 10

JUNE PROVINCIAL ASSESSMENT

GRADE 3 PACE SETTER NUMERACY –

TERM 1	TERM 2
Week 1	Week 1
LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS	LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS
Rote count from 1 to 100.	Rote count in 1s from 250 to 350
 Counting from a given number to 100, counting forwards 	Rote counting in multiples of 2, 5 and 10 to 500
and backwards using a number card.	Counting in 5s, 10s and 100s starting at any number.
 Count out objects up to 50 in 1s and 2s. 	Estimate
Counting in multiples of 2	Multiplication of 2, 5 and 10
 Count in 10s from 10 to 200 e.g. 2, 12, 22, 32 etc 	Numerosity of numbers to 100
 Revision: Word and number 1-100 	Even and Odd numbers
 Addition and subtraction of 2 digit and 1 digit number 	Expanded notation of 2 and 3-digit numbers.
(from 1-5) up to 50 e.g. 43 + 5; 38 - 3	Addition and subtraction of 10
Multiplication of 2	Addition and subtraction of 2-digit numbers.
 Solve problems, and explains solutions, using number 	Revision: Addition and subtraction of 2 digit and 1 digit
charts and counters if needed with numbers up to 50. Do	numbers
1 or 2 word problems each day	Repeated addition and sharing with a remainder word
 Number combinations of 10 (2+=10; 10 -4 =) 	problems to at least 150
LO 2: PATTERNS, FUNCTIONS & ALGEBRA	LO 2: PATTERNS, FUNCTIONS & ALGEBRA
 Copy and extend simple patterns using objects & 	Identifies and completes number patterns
drawings	LO 3: SPACE AND SHAPE
Recognise and complete number patterns	Symmetry in 2-D shapes
Week 2	Week 2
LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS	LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS
Rote count from 1 to 200	Rote count in 10s from 200
 Count from a given number to 100(change number), 	Rote counting in multiples of 2, 20, 5 and 50 from any
counting forwards and backwards using a number card	number to any number forwards and backwards
 Count out objects up to 50 in 5s 	Even and Odd numbers.
Counting in multiples of 5	Expanded notation of three digit numbers.
 Count in 10s from any given number up to 100 e.g. 2, 	Addition and subtraction of whole tens e.g. 37 + 50

TERM 1	TERM 2
 12, 22, 32 Revision: Word and number 1-100 Addition and subtraction of 2 digit and 1 digit number (from 6-9) up to 50 e.g. 65 + 8; 71 - 9 Number combinations of 10 (2+=10; 10 -4 =) Multiplication of 5 Solve problems, and explains solutions, using number charts and counters if needed with numbers up to 50. Ask 1 addition and1 multiplication word problem. LO 2: PATTERNS, FUNCTIONS & ALGEBRA Recognise and complete number patterns 	 Addition and subtraction of 2-digit numbers. Number symbols and number names to 200 Multiplication of 5 Double and halve numbers to 100 Addition, subtraction and multiplication word problems to 250 LO 2: PATTERNS, FUNCTIONS & ALGEBRA Copy and extend simple patterns using objects & drawings Recognise and complete number patterns
Week 3 LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS Rote count from 1 to 200 Counting from a given number to 100(change number), counting forwards and backwards using a number card Count out objects up to 100 in 10s Counting in multiples of 10 Count in 100s from 100 to 1000 Count in 10s start at any given number Revision: word and number 1-100 Expanded notation up to 99 using flard cards e.g. 59 = 50 + 9 Revision: addition and subtraction of 2 digit and I digit number (up to 5) to 100 e.g. 76 + 3; 98 - 4 Revision: multiplication of 10 Number combinations of 11 (8+=11; 11 -4 =) Solve problems, and explains solutions, using number charts and counters if needed with numbers up to at least 100. Ask 1 addition, 1 subtraction, 1 sharing and 1 grouping problem.	 Week 3 LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS Rote count in 1s from 100 to 1 000 Counting from a given number in 5s and 50s to 500(change number); counting forwards and backwards using a number card Counting in multiples of 10, using objects, number grids, etc. Count in 100s from 100 to1000 Numerosity of numbers to 100 e.g. 46 is: double 23, 40+6, 50-4 Expanded notation of 2 and 3- digit numbers Addition and subtraction of whole tens e.g. 37 + 50 Multiplication of 10 Number symbols and number names to 300 Addition and subtraction of 2-digit numbers e.g. 92 -26 Ordering numbers –position (less than, more than, before etc.) Addition, subtraction, sharing & grouping word problems to 200

TERM 1	TERM 2
LO 2: PATTERNS, FUNCTIONS & ALGEBRA	LO 2: PATTERNS, FUNCTIONS & ALGEBRA
Recognise and complete number patterns	Number patterns using addition, subtraction and multiplication.
	multiplication LO 4: MEASUREMENT
	Estimates, investigates and compares mass using non- standard measures
Week 4 LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS • Rote count from 1 to 300 • Counting from a given number to 100(change number), counting forwards and backwards using a number card • Count out objects up to 100 in 10s • Counting in multiples of 10 • Count in 100s from 100 to 1000 • Count in 10s start at any given number • Revision: word and number 1-100 • Expanded notation up to 99 • Revision: addition and subtraction of 2 digit and I digit number (6-9) to 100 e.g. 76 + 7; 98 - 8 • Number combinations of 12 (8+=12; 12 -4 =) • Revision: multiplication of 2, 5 and 10 • Solve problems, and explains solutions, using number charts and counters if needed with numbers up to at least 100. Ask 1 addition, 1 subtraction, 1 multiplication and 1 grouping problem.	Week 4 LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS Rote count in 5s,10s and 100s to 500 Count in 2s, 5s, 10s, 20s and 100s starting from any number in the number range 385 to 495 Count in multiples of 2s, 5s, 10s and 20s Orders and compares 2 and 3-digit numbers (more, less, ascending, descending order) Position of numbers (2 nd , 4 th , 21 st) Relationship of numbers 50 to 100 e.g. 56 = 60-4; 56 = 51+5 Expanded notation of 2 and 3- digit numbers Doubles and halves odd and even numbers 50 to 100 Addition and subtraction of whole tens e.g. 87 - 50 Number symbols and number names to 200 Addition and subtraction of 2-digit numbers e.g. 92 -26 Complete number lines Addition, subtraction, multiplication & grouping word problems to 300
LO 2: PATTERNS, FUNCTIONS & ALGEBRA	LO 2: PATTERNS, FUNCTIONS & ALGEBRA
 Recognise and complete number patterns LO 3: SPACE AND SHAPE 	 Number patterns – e.g. add 212 + 2; 222 + 2; 232+ 2 etc. LO 4: MEASUREMENT
Symmetry in 2-D shapes	Estimates, investigates and compares mass using non- standard measures

Week 5

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Counting in 1s to 300.
- Counting in multiples to 300.
- Counting in 2s and 20s forwards and backwards to 200, starting and ending at any number.
- Repeated addition and subtraction of 2, 5 and 10
- Build up concept of Numerosity (number facts) of numbers to 34
- Double and halve numbers to 25
- Repeated addition and subtraction of 2, 5 and 10
- Calculates multiplication of 2,5 and 10
- Decomposes two-digit numbers as expanded notation i.e. 26=20+6 using flard cards
- Add and subtract two 2-digit numbers where one number is a whole 10 e.g. 24+10=?
- Number combinations of 13 (8+ =13; 13 -4 =)
- Solve problems, and explains solutions, using number charts and counters if needed with numbers up to at least 100. Ask 1 addition, 1 subtraction, 1 multiplication and 1 sharing with remainder word problem

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

- Recognise and complete number patterns of 10 LO 3: SPACE AND SHAPE
- Symmetry in 2-D shapes

LO 5: DATA HANDLING

Sorts, orders and organizes own data according to two attributes

Week 6

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Rote counting in 1s to 300.
- Rote counting in multiples to 300.

Week 5

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Counting in 1s to 400.
- Counting in multiples of 2, 3, 5 and 10 to 400.
- Counts from given number e.g. 256 to 310, 378 to 400, etc.
- Filling missing numbers on number line
- Numerosity of numbers to 100
- Doubles and halves to 100
- Count in 3s complete number lines
- Multiplication of 3
- Fractions half and quarters (fold a square piece of paper)
- Fractions half and quarters using counters (practical lesson)
- Expanded notation of 2 and 3- digit numbers
- Building up and breaking down 2 and 3-digit numbers
- Position of numbers (1st, 2nd, etc.) using number lines
- Estimation
- Addition and subtraction of 2-digit numbers e.g. 92 -26
- Addition and subtraction of whole tens e.g. 87 50
- Orders and compares 2 and 3-digit numbers (smaller, bigger)
- Number games e.g. Snakes and Ladders, Dominoes
- Addition, multiplication & sharing word problems to 300

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Recognise and complete number patterns

Week 6

- Rote counting in 1s, 2s, 5s, 10s to 500.
- Counting in 2s from 212 to 264 using a number line or grid

- Counting in 1s from 199 to 306
- Counting in 5s and 50s forwards and backwards to 500.
- Recognise and complete number patterns of 10
- Build up concept of Numerosity of numbers to 34
- Repeated addition and subtraction of 2, 5 and 10
- Number combinations of 14 (8+ =14; 14 -4 =)
- Multiplication of 2, 5, and 10
- Double and halve numbers from 26 to 50
- Decomposes two-digit numbers as expanded notation i.e. 26=20+6 using flard cards
- Is able to add and subtract two 2-digit numbers where one number is a whole 10 e.g. 24+10=?
- Solve problems, and explains solutions, using number charts and counters if needed with numbers up to 150.
 Ask 1 addition, 1 subtraction, 1 multiplication and 1 sharing with remainder word problem.

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Recognises and completes the pattern of counting in 10 starting at any number

LO 4: MEASUREMENT

• Length using non-standard measurements

Week 7

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Rote counting in 1s to 300.
- Rote counting in multiples to 300.
- Counting in 1s from 199 to 306
- Counting in multiples of 2 and 20 to 200, 5 and 50 to

- Counting in 5s and 50s forwards and backwards from any given even or odd number to 500.
- Counts in 3s from 1 to 100 using a number-line or number grid.
- mental calculations: adds, subtracts and multiplies to at least 40
- Recognise and completes number patterns of 10
- Numerosity of numbers to 100
- Repeated addition and subtraction of 20, 25, 50 and 100
- Single-digit addition number sentences e.g. 7+9=?, 6+5=?
- Revise building the number towards a whole 10 i.e. $7+9 \rightarrow 7+(3+6) \rightarrow (7+3)+6 \rightarrow 10+6=16$
- Addition and subtraction of two 2-digit numbers
- Add and subtract two-digit numbers and three-digit numbers to
 500 using flard cards e.g. 300+40=? 480=400+80
- Double and halve numbers.
- Number relationships (Numerosity) of numbers to 100
- 40+6, 50-4, 20+20+10-4, etc.
- Number games e.g. Snakes and Ladders
- Addition, subtraction, sharing & grouping word problems to 300

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

- Number patterns
- LO 4: MEASUREMENT
- Length using non-standard measures e.g. paper clips

Week 7

- Rote counting in multiples 2, 5, 10 and 20 to 500. Counts in multiples of 2, 5, 10, 20, 100 starting at any number using a number line, number grid, etc.
- Counts in 3s to 100.

500, 10 and 100 to 1000

- Recognise and complete number patterns of 10
- Multiplication of 2, 5, and 10
- Double and halve numbers from 1 to 50
- Numerosity of numbers to 34
- Building up the 10 when adding and subtracting i.e. 9+4
 = 9+1 +3
- Addition and subtraction of two 2-digit numbers where the one number is a whole 10
- Number combinations of 15 (8+ =15; 15 -6 =)
- Addition, subtraction, grouping and sharing with remainder word problems

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Recognises and completes the pattern of counting in 10 starting at any number

LO 4: MEASUREMENT

• Length using non-standard measurements

LO 5: DATA HANDLING

Sorts, orders and organizes own data according to two attributes

• Numerosity of numbers to 100.

- Repeated addition and subtraction of 3, 20, 25, 50, and 100
- Expanded notation of 2 and 3- digit numbers
- Building up and breaking down 2 and 3-digit numbers
- Add and subtract 2-digit numbers
- Single-digit addition number sentences e.g. 7+9=?, 6+5=?
- Money: different ways to make up an amount
- Money; cents and rands; change
- Money: adding and subtracting getting change
- Shopping game set up shop, price items, sell items
- Solves money problems where cents are converted to rands

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Identifies and completes number patterns (1s, 2s, 5s, 10s)

LO 4: MEASUREMENT

- Compares mass
- Length using non-standard measures e.g. paper clips

Week 8

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Rote counting in 1s between 85 and 220.
- Rote counting in multiples to 300.
- Counting in multiples of 2 and 20 to 200, 5 and 50 to 500, 10 and 100 to 1000 using number cards etc.
- Count in 10s starting at any number
- Multiplication of 2, 5, and 10
- Count out objects in 2s in the number range 1-200
- Numerosity of numbers to 100
- Building up the whole 10 when adding and Subtracting
- Addition and subtraction of two 2-digit numbers where

Week 8

- Counts to at least 300 objects reliably
- Counts out unstructured collections of objects (pictures and marks) up to at least 500 by structuring them (grouping into different multiples).
- Rote counting in multiples of 2, 5 and 10 to 500.
- Counting in multiples of 10, 20, 25, 50 to 500 and 100 to 1000 using number cards etc.
- Count in 10s and 100s starting at any number
- Multiplication of 2,3, 5, and 10
- Numerosity of numbers to 100

the one number is a whole 10

- Number combinations of 16 (9+___=16; 16 -7 =____)
- Working with fractions
- Decomposes two-digit numbers as expanded notation i.e. 26=20+6 using flard cards
- Solves problems using grouping and sharing where the remainder is a fraction

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Recognises and completes the pattern of counting in 10 starting at any number

LO 3: SPACE AND SHAPE

Symmetry in 2-D shapes

- Decomposes 2 and 3-digit numbers as expanded notation
- Add and subtract two-digit numbers and three-digit numbers to 500 using flard cards e.g. 300+40=? 480=400+80
- Orders and compares 3-digit numbers to at least 500
- Adds, subtracts and multiplies to at least 40 to do quick mental calculations
- Calculates the multiplication of 2, 5,10 to at least 100
- Calculates division of two digit numbers by one digit numbers
- Addition and subtraction word problems involving money.
- Grouping and sharing word problems to 400

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Number patterns

LO 4: MEASUREMENT

- Introduce Time-the seasons
- Time months, days, day and nights
- Time introduce "hour", o'clock and "half hour", half past

Week 9

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Rote counting in 1s between 197 and 289.
- Rote counting in multiples to 300.
- Counting in multiples of 2 and 20 to 200, 5 and 50 to 500, 10 and 100 to 1000 using number cards etc.
- Count in 10s starting at any number
- Number combinations of 17
- Multiplication of 2, 5, and 10
- Numerosity of numbers to 100
- Building up the whole10 when adding and subtracting
- Fractions
- Decomposes two-digit numbers as expanded notation i.e. 26=20+6 using flard cards

Week 9

- Counts to at least 300 objects reliably
- Counts out unstructured collections of objects (pictures and marks) up to at least 500 by structuring them (grouping into different multiples).
- Rote counting in 1s between 498 and 902.
- Counting in multiples of 2 and 20 to 400, 5 and 50 to 700, 10 and 100 to 1000 using number cards etc.
- Count in 2s, 5s, 10s starting at any number
- Multiplication of 2, 3, 5 and 10
- Numerosity of numbers to 100
- Repeated addition and subtraction of 3, 20, 25, 50, 100 to 500

•	Odd and subtract two 2-digit numbers where one
	number is a whole 10 e.g. 24+10=?

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Recognises and completes the pattern of counting in 10 starting at any number

LO 3: SPACE AND SHAPE

Symmetry in 2-D shapes

• Expanded notation three digit numbers

- Division of two digit numbers by a one digit number
- Addition and subtraction of two- and three digit numbers
- Doubling and halving
- Number lines
- Word problems up to 400

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Number patterns

LO 4: MEASUREMENT

Time- Design and construct own clock

Week 10

LO 1: NUMBERS, OPERATIONS & RELATIONSHIPS

- Rote counting in 1s between 243 and 301.
- Rote counting in multiples to 300.
- Counting in multiples of 2 and 20 to 200, 5 and 50 to 500, 10 and 100 to 1000 using number cards etc.
- Count in 2s, 5s and 10s starting at any number
- Revise number combinations of 10 to 17
- Expanded notation of 2 digit numbers
- Numerosity of numbers to 100
- Doubles and halves of odd and even numbers to 50
- Number names to 100
- Orders numbers to 100
- Number lines
- Game involving addition, subtraction and multiplication.
- Ask 2 word problems using more than 1 operation

LO 2: PATTERNS, FUNCTIONS & ALGEBRA

Number patterns

Week 10

- Rote counting in 1s between 453 and 601, any given number to start at.
- Rote counting in multiples of 2, 5 and 10 to 500.
- Counting in multiples of 2 and 20 to 400, 5 and 50 to 1000, 10 and 100 to 1000 using number cards etc.
- Count in 2s,3s 4s, 5s and 10s starting at any number
- Counts in multiples of 3 to 100
- Expanded notation of 3 digit numbers
- Multiplication of 2,3,5,and 10
- Numerosity of numbers to 100
- Orders and compares 3-digit numbers to at least 500
- Doubles and halves odd and even numbers to 100
- Add and subtract 3 digit numbers
- Doubling and halving
- Number lines
- Celebration of 100th Day of school; designing activities using 100 objects
- Word problems using addition, subtraction & division up to 400 LO 2: PATTERNS, FUNCTIONS & ALGEBRA
- Number patterns

GRADE 3 PACE SETTERS LIFE SKILLS

LII L SKILLS		
TERM 1	TERM 2	
WEEK 1	WEEK 1	
LO 3 Personal Development	LO 3 Personal Development	
AS1 Describes own abilities and strength	AS 1 Describes own abilities and strengths	
Concept	Concept	
 The learners describes 1-2 of their personal interests and give reasons for their responses 	 The learners describe 1-4 of their personal interest and give reason for their responses 	
 Explains their likes and dislike and explain why they don't like certain things 	 Mention their strengths and weaknesses and ways to improve their weaknesses 	
	 Discuss their likes and dislike and explain why they don't like certain things 	
WEEK 2	WEEK 2	
LO 2 Social Development	LO 2 Social Development	
AS 1 Explains leadership in school context	AS 1 Explains leadership in school context	
Concept	Concept	
 Explains leadership in school context 	 Explain terms associated with voting like: 	
 Explains his/her school's leadership structure 	Ballot paper, elections, nomination, secret ballot, candidates etc	
 Characteristics of school leader they should vote for 		
	Participating in school voting for prefects	
WEEK 3	WEEK 3	
LO 3 Personal Development	LO 3 Personal Development	
AS 2 Explains why own body should be respected	AS 2 Why own body should be respected	
Concept	Concept	
 State what respect is, what it feels to be respected 	 Discussing how to take care of their own bodies e.g. what to do and 	
State their understanding of different external parts of their	not to do i.e cleanliness, food to eat, sleep and exercise	
bodies that could either exposed or not, giving reasons for their different responses	 Identify forms of abuse by self e.g. sniffing glue, taking drugs 	

	1
WEEK 4	WEEK 4
LO 4 Physical Development and Movement AS 1 Demonstrates a variety of perceptual motor skills in pairs and in team using simple rules AS 2 Performs basic movements in sequence and repetition with and without equipment Concept • Follow 2 simple movements e.g. stamp your feet 4 times, and move 4 steps to the right, infront and backward • Perform movements co-operatively in pairs using simple rules • Use different body parts to make rhythmic movements with or without the equipment e.g. clapping hands, hopping, moving to the left, right, forward and backward LO 3 Personal Development AS 5 Identifies group work skills and apply them consistently Concept Practising and demonstrating co-operation i.e. fully participation in a group activity	LO 4 Physical Development and Movement AS 3 explores expressive movements using contracts of speed, direction, body shape and position Concept • Following different rhythms and speed whilst performing different movements i.e. fast and slow • Following the rhythm and speed of music whilst performing different movements LO 3 Personal Development AS 5 Identifies group work skills and apply them consistently Concept • Adhering to group rules e.g. listening to each other, taking turns to speak, respect each other's view • Identifying own role in class and in group work e.g. group leader, scribe, reporter, time keeper etc
WEEK 5	WEEK 5
LO 1 Health Promotion AS 3 Discusses myths surrounding communicable diseases and prevention of these communicable diseases Concept Myths surrounding some communicable diseases including HIV/AIDS and also witchcraft Symptoms on these diseases Explain the treatment to be taken and the duration of it	LO 1 Health Promotion AS 3 Discusses myths surrounding communicable diseases and prevention of these communicable diseases Concept • Discuss preventative measures on different situation they have been suffering from e.g. infected and affected

WEEK 6	WEEK 6
WLLICO	WLLIXO
LO 1 Health Promotion AS 1 Compares healthy and poor dietary habits and describes the effects of such habits on personal health. Concept List nutritious food and drinks Distinguish between healthy and healthy food by discussing 1-2 food group e.g. carbohydrates and protein WEEK 7 LO 2 Social Development AS 4 Tells stories of female and male role models from a	LO 1 Health Promotion AS 1 Compares healthy food and poor dietary habits Concept Listing nutritious food and drinks Distinguishing between healthy food by discussing 1-4 food groups Mentioning the importance of balanced diet Describing effects of poor dietary habits on personal health WEEK 7 LO 2 Social Development AS 4 Tells stories of female and male role models from a variety of
variety of local cultures Concept They discuss male/female role models within their communities e.g. highly respected people due to their involvement in feeding scheme, church leaders etc	local cultures Concept They identify role models in sport, music, celebrities Politicians that they know and seen on media (newspapers magazines and televisions)
WEEK 8	WEEK 8
LO 1 Health Promotion AS 4 Identifies relevant people and their contact details to report case of accidents, abuse, crime, fire, illness and injuries Concept	LO 2 Social Development AS 5 Discusses diet, clothing and decorations in a variety of religions in South Africa
 Learners demonstrate knowledge of emergency numbers like nearest police station, hospital, child line etc Listing the relevant people in their community Discuss their contact details and where to find them 	 Concept Learners discuss 1-4 different religions, diet ,clothing and decorations They discuss important days in each religion dealt with
WEEK 9	WEEK 9
LO 1 Health Promotion AS 2 Participates in a recycling project and explains how recycling contributes to environmental health Concept	LO 1 Health Promotion AS 2 Participates in a recycling project and explains how recycling contributes to environmental health Concept

- Defining the term recycling
- Define the term littering
- Identifying products that can be recycled e.g. plastic, metal, paper, glass etc
- Identifying symbols used to identify products that can be recycled

- Collecting waste material for recycling purposes
- Sorting of different material
- Identifying and visiting a recycling company
- Modelling paper mache

WEEK 10 COMMON TEST

GRADE 6 PACE SETTERS Arts and Culture

Arts and Culture		
TERM 1	TERM 2	
WEEK 1 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT CLUSTER 1 DANCE AS: In preparing the body, demonstrates increasing skills and understanding of warming up, including: The development of spinal flexibility and strength; The controlled and relaxed use of the joints, especially the knees, hips and ankles. Content in Context/ concepts: Warm Up exercise in Dance: Correct use of the body; Coordination; Good Posture; Responsibility; Self discipline; Relaxation	WEEK 1 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT (CLUSTER 2) DANCE AS: Improvises and creates dance sequences that use: Steps and styles from various South African dance forms; Costumes, props, imagery and music; Varying use energy such as tension and relaxation, stillness and flow; Personal and general space. Content in Context/ concepts: Coordination; Working in tandem; Alternate forms of communication; General space; Personal space	
WEEK 2 LO 1: CREATE, MAKE, INTEPRETE AND PRESETN CLUSTER 1 DRAMA AS: Performs simple relaxation, breathing, resonance, pitch and articulation exercises when warming up and cooling down the voice and body. Content in Context/ concepts: Warm Up exercise in Drama: Relaxation; Breathing for Voice Production; Pitch; Resonance; Diction; Awareness of techniques to be used to create vocal variety	WEEK 2 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT (CLUSTER (2) DANCE AS: Learns, interprets and performs dances from South African culture with competence and appropriate style. Content in Context/ concepts: Application of dance elements as applicable in dances from South African cultures.	
WEEK 3 LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 1) DANCE AS: Shares opinions with other learners about dances from various cultures in a supportive and constructive way. Content in Context/ concepts: Dances from various cultures like: Line dance, Jive, shake, rock 'n roll, twist, lang arm, ball room, break dancing, dragon dance, snake dance, umxhentso, umgqungqo, indlame etc	WEEK 3 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT (CLUSTER 2) DRAMA AS: Uses African Stories to develop dramas that: • Have a clear plot; • Highlight key moments; • Contain credible characters; • Use space effectively Content in Context/ concepts: Characterization; Storytelling; Dramatic techniques	

WEEK 4 WEEK4 LO 3: Participating and collaborating (CLUSTER 1) LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 4) DANCE **VISUAL ARTS** AS: Works co-operatively with partners, improvising and composing AS: Shares resources, choice of materials and negotiates choice of subject matter in a group project with other learners, with a focus on: dance sequences. **Content in Context/ concepts:** Joint decision-making: Improvisation – combining dance sequences from dances from Presentation: various cultures Safety: The environment: Cultural diversity. Content in Context/ concepts: Design elements WEEK 5 WEEK5 LO 2: Reflecting (CLUSTER (5) LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 2) **COMPOSITE DRAMA** AS: Explores and discusses own concept of culture. AS: Extends and develops given snippets of dialogue with a partner, Content in Context/ concepts: showing ability to 'feed off' and respond to partner's ideas Cultural diversity; Cultural dress; Cultural traditions; Cultural beliefs; **Content in Context/ concepts:** Cultural foods; Cultural dance and music Focus and Concentration; Dramatic Skills; Interpretation; Characterisation; Voice Production: Improvisation WEEK6 WEEK 6 LO 2: Reflecting (CLUSTER (4) LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 2) **DRAMA** VISUAL ARTS AS: Identifies the main purposes and design features of artworks in AS: Assumes both leader and follower roles willingly in dramatic activities. the home, the community and public places in terms of theme, **Content in Context/ concepts:** subject and scale. Mirroring exercises Content in Context/ concepts: Art terms: Motif; Non-figurative; Geometric; Stylising; Relief print; Stencil print; Organic forms; Design features in the home; Design features in public places; Themes; Size and scale; Repeat patterns; Printing processes WEEK7 WEEK7 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT CLUSTER 3 LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 2) MUSIC **DRAMA** AS: Focuses on music from a variety of South African forms: AS: Extends and develops given snippets of dialogue with a partner. showing ability to 'feed off' and respond to partner's ideas Improvises and creates music phrases with voice and/or instruments that explore dynamics, articulation, pitch and Content in Context/ concepts: Concentration exercises rhythmic patterns:

Content in Context/ concepts:

Dynamics; Pitch; Rhythmic Patterns; Semibreve; Minim, Crotchet;

WEEK8 LO 1: CREATE, MAKE, INTEPRETE AND PRESENT CLUSTER 3 MUSIC AS: Focuses on music from a variety of South African forms: Plays simple rhythmic patterns on a drum or equivalent; Explores and uses drum hand techniques such as base slap.

Content in Context/ concepts:

open slap, muffle:

• Rhythmic Patterns; Drum hand techniques - base slap; open slap; muffle; playing interlocking rhythms

WEEK9

LO 1: CREATE, MAKE, INTEPRETE AND PRESENT CLUSTER 3 MUSIC

AS: Focuses on music from a variety of South African forms:

 Reads and sings or plays the scale and simple melodies in C Major

Content in Context/ concepts:

Staff Notation; Stave; Treble Clef; Bass Clef; Construction of a Major Scale; C Major Scale

WEEK8

LO 1: CREATE, MAKE, INTEPRETE AND PRESENT (CLUSTER 5)

COMPOSITE

AS: Illustrates/interprets African tales through puppetry:

- Designing and making hand and/or head puppets;
- Devising and producing puppet shows;
- Composing music for puppet shows;
- Choreographing movement for head puppets if used.

Content in Context/ concepts:

Elements of dance; Elements of music; Elements of design; Elements of music

WEEK9

LO 1: CREATE, MAKE, INTEPRETE AND PRESENT (CLUSTER (5)

COMPOSITE

AS: Uses dramatic devices, visual illustrations, movement and sound to tell jokes, tell stories, lies, fantasies or absurd tales to explore realities in South Africa.

Content in Context/ concepts:

Dramatic devises

PACE SETTERS GRADE 6 EMS

<u>EIMS</u>		
TERM 1	TERM 2	
WEEK 1: LO 1 The Economic Cycle:	WEEK 1 LO 4: Entrepreneurial Knowledge and Skills	
AS: 1: Describe the roles of households, business and	AS 1: Analyses personal strengths and weaknesses in	
government in the economic cycle	becoming an entrepreneur	
Roles of Households, Business and Government in	 Do a SWOT analysis(personal strengths) in becoming an 	
economic cycle	entrepreneur	
 Public goods; Private sector; Public sector; Consumers; 	o Strenghts	
Labourers; Raw material; Taxes	 Weaknesses 	
Wages and Salaries	 Opportunities 	
 Production and consumptions of goods and services 	Threats	
<u>WEEK 2</u> : LO 1: AS 2:	WEEK 2 LO 4: AS 1 (Continuation)	
AS: 2: Compares the rights and responsibilities of each of		
the participants in the production and consumption of	Using a Case study learners do a SWOT analyses.	
resources and services		
 Rights and responsibilities of Households in the 		
production and consumption of resources and services		
WEEK 3: LO 1: AS 2 (Continuation)	<u>WEEK 3</u> <u>1</u> LO 4: AS 2	
 Rights and responsibilities of business in the production 	AS 2: Identifies a variety of possible business	
and consumption of resources and services	opportunities in the community (school co-operatives,	
Rights and responsibilities of Government in the	sports, entertainment, tourism)	
production and consumption of resources and services	Target market	
	Goods or services	
<u>WEEK 4</u> LO 1: AS 3	WEEK 4 LO 4: AS 2 (Continuation)	
AS 3: Presents different flows of resources and services in	 Identify a variety of business opportunities: (Tourism; 	
the economic cycle	Entertainment; Sports; School co-operatives etc)	
 Flow of Resources and Services in economic cycle 		
 Flow of wages to households in exchange for labour 		
WEEK 5 LO 1: AS 3 (Continuation)	<u>WEEK 5</u> LO 4: AS 3	
Flow of money to business in exchange for goods and	AS 3: Design an advertising campaign to promote a	
services	product that will generate a profit	
 Draw a diagram/ graph to present the different flows of 	Advertising campaign	
resources and services in the economic cycle		

	Advertising techniques
	Product and Profit
	Designing advertising campaign
WEEK 6 LO 1: AS 3 (Continuation)	WEEK 6 LO 4: AS 4
 Draw a diagram/ graph to present the different flows of resources and services in the economic cycle Draw and explain the economic cycle Draw a diagram/ graph to present the different flows of resources and services in the economic cycle 	AS 4: Develops and implements a simple business plan for a trading or service business that could be operated from school or from home • Difference between Trading and service business • Start – up capital and Target market • Product / service; cost price and selling price • Develop and implement a simple the business plan (to be operated from school or home)
WEEK 7 LO 1: AS 4	WEEK 7 LO 4: AS 5
AS 4:Explain the different types of taxes and how they influence consumers and business	AS 5: Describes how the four elements of the marketing mix are combined in a simple business activity
Different Taxes:	Marketing mix elements
 Direct tax e.g. personal tax and company tax 	o Product
 Indirect tax e.g. VAT and Sin tax 	o Price
 Property tax and Income tax 	o Place
	o Promotion
WEEK 8 LO 1: AS 4 (Continuation)	WEEK 8 LO 4: AS 5 (Continuation)
Explain the how the different types of taxes influence	Describe how the four elements of the marketing mix are
consumers and business	combined in a simple business activity
WEEK 9 Revision of work done to date	WEEK 9 Revision of work done to date
WEEK 10 Revision	WEEK 10 Examination (Covering all AS's covered to
WEEK 10 HEVISION	date)
WEEK 11 Controlled Teet	uale _/
WEEK 11 Controlled Test	

DACE CETTEDS /MILESTONES/CDADE 6	
PACE SETTERS (MILESTONES)GRADE 6 LANGUAGES LEARNING AREA	
TERM 1	TERM 2
Week 1:	Week 1:
Components:	Components:
Oral (Speaking & Listening Activities)	Oral (Speaking & Listening Activities)
LO 1 Listening AS 1,2,3,4,5,6	LO 1 Listening AS 1,2,3,4,5,6
LO 2 Speaking AS 1,2	LO 2 Speaking AS 1,2
Reading (Shared, Group, Guided, Independent	Reading (Shared, Group, Guided, Independent
Reading) LO 3 Reading AS 1,3,5,6,7	Reading) LO 3 Reading AS 1,3,5,6,7
LO 3 Reading AS 1,3,5,6,7	LO 3 heading AS 1,5,5,6,7
Writing (Shared writing)	Writing (Shared writing)
LO 4 Writing AS 1,2,4	LO 4 Writing AS 1,2,4
LO 5 Thinking & Reasoning AS 1,2,3,4	LO 5 Thinking & Reasoning AS 1,2,3,4
LO 6 Language Structure & Use AS 1,2,3,4	LO 6 Language Structure & Use AS 1,2,3,4
Spelling and Grammer (Word & sentence level work	Spelling and Grammer (Word & sentence level work
Phonics & Spelling) LO 4 Writing AS 1,2,3,4	Phonics & Spelling) LO 4 Writing AS 1,2,3,4
LO 6 Language Structure & Use AS 1,2,3,4	LO 6 Language Structure & Use AS 1,2,3,4
Lo o Language Ciruotare & OSC NO 1,2,0,4	Lo o Language offuciale a coc No 1,2,0,4
Investigation	Investigation
LO 5 Thinking & Reasoning AS 1,2,3,4	LO 5 Thinking & Reasoning AS 1,2,3,4
E.g. Resources: (Focus on stories) Stories; Fables;	E.g. Resources: (Focus on stories) Stories; Fables;
Legends; Descriptions of people and objects;	Legends; Descriptions of people and objects;
Conversations; Prepared Talks; Books (fiction and non-	Conversations; Prepared Talks; Books (fiction and non-
fiction); Textbooks; Book Reviews; Photographs; Word	fiction); Textbooks; Book Reviews; Photographs; Word
Puzzles; Reference books; (e.g. dictionaries,	Puzzles; Reference books; (e.g. dictionaries,
encyclopaedias); films and videos; CD-ROMS and	encyclopaedias); films and videos; CD-ROMS and
INTERNET (where available).	INTERNET (where available).

Use Texts available in school	Use Texts available in school
Week 2: Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.	Week 2: Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.
E.g. Resources: (Focus on multi media texts) Television programmes, weather forecasts (excluding Grade 7), advertisements, films and videos, CD-ROMS and INTERNET (where available). Newspapers, Magazines, Poems, Playscripts, Diaries, Postcards and Letters, Procedural texts (e.g. instructions), Factual descriptions, Reports, Explanations, Textbooks from other Learning Areas, Advertisements, Notices, Posters, Book and Television reviews, Diagrams, Graphs and Charts, Reference books (e.g. encyclopaedias) Messages (e.g. phone messengers); Radio advertisements; Reports of	E.g. Resources: (Focus on multi media texts) Television programmes, weather forecasts (excluding Grade 7), advertisements, films and videos, CD-ROMS and INTERNET (where available). Newspapers, Magazines, Poems, Playscripts, Diaries, Postcards and Letters, Procedural texts (e.g. instructions), Factual descriptions, Reports, Explanations, Textbooks from other Learning Areas, Advertisements, Notices, Posters, Book and Television reviews, Diagrams, Graphs and Charts, Reference books (e.g. encyclopaedias) Messages (e.g. phone messengers); Radio advertisements; Reports of
events; Radio talks; Talk Shows Week 3: Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.	events; Radio talks; Talk Shows Week 3: Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.
E.g. Resources: (Focus on poetry) Poems; Instructions; Descriptions of people and objects; Conversations; Prepared Talks; Radio talk shows; Books (fiction and nonfiction); Newspapers; Magazines; Textbooks	E.g. Resources: (Focus on poetry) Poems; Instructions; Descriptions of people and objects; Conversations; Prepared Talks; Radio talk shows; Books (fiction and nonfiction); Newspapers; Magazines; Textbooks; Posters; Charts; Maps; Photographs; Reference books (e.g. dictionaries, encyclopaedias); Explanations; Television Programmes;
Use Texts available in school	Use Texts available in school

Week 4:

Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.

E.g. <u>Resources: (Focus on poetry)</u> Poems; Textbooks; Posters; Charts; Maps; Photographs; Reference books (e.g. dictionaries, encyclopaedias); Explanations; Television Programmes;

E.g. Resources: (Focus on Text from other Learning Area) Books (fiction and non-fiction), Newspapers, Magazines, Poems, Play-scripts, Diaries, Postcards, Procedural texts (instructions, recipes), Factual descriptions, Reports (e.g. Science), Explanations, Textbooks from other Learning Areas, Advertisements, Notices, Posters, Book and TV Reviews, Timetables and Schedules (e.g. television), Diagrams, Graphs and Charts, Posters, Word Puzzles, Cartoons, Reference books (e.g. dictionaries, encyclopaedias)

Week 5:

Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.

E.g. Resources: (Focus on Short drama, Play-scripts, dialogues etc.) Play-scripts, Books (fiction and non-fiction); Textbooks; Book Reviews, , Cartoons, Comics, Reference books (e.g. dictionaries, encyclopaedias);

Use Texts available in school

Week 6:

Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.

Week 4:

Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.

E.g. Resources: (Focus on Text from other Learning Area) Books (fiction and non-fiction), Newspapers, Magazines, Poems, Play-scripts, Diaries, Postcards, Procedural texts (instructions, recipes), Factual descriptions, Reports (e.g. Science), Explanations, Textbooks from other Learning Areas, Advertisements, Notices, Posters, Book and TV Reviews, Timetables and Schedules (e.g. television), Diagrams, Graphs and Charts, Posters, Word Puzzles, Cartoons, Reference books (e.g. dictionaries, encyclopaedias)

Week 5:

Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.

E.g. Resources: (Focus on Short drama, Play-scripts, dialogues etc.) Play-scripts, Books (fiction and non-fiction);; Prepared Talks; Radio advertisements; Radio talk shows; Descriptions of people and objects; Reports of events; Jokes; Songs; Poems; Explanations; Songs; Instructions; Directions

Use Texts available in school

Week 6:

Repeat same components in another context with other resources & cover full spectrum of Assessment Standards E.g. Resources: (Focus on Short drama, Play-scripts,

E.g. Resources: (Focus on Short drama, Play-scripts, dialogues etc.) Conversations; Prepared Talks; Radio advertisements; Radio talk shows; Descriptions of people and objects; Reports of events; Jokes; Songs; Poems; Explanations; Songs; Instructions; Directions	dialogues etc.) Textbooks; Book Reviews, , Cartoons, Comics, Reference books (e.g. dictionaries, encyclopaedias); Conversations; Play-scripts, Books (fiction and non-fiction);
Week: 7-11 Repeat same components in same OR other context with other resources & cover full spectrum of Assessment Standards.	Week: 7-8 COMMON EXAMINATION

PACE SETTERS GRADE 6 LIFE ORIENTATION

TERM 1	TERM 2
Week 1: LO 3. Personal Development	Week 1: LO 1. Health Promotion
AS 1. Reflection on self image.	AS 1. Interpretation of food labels and critically discusses health effects
AS 3. Caring for people and animals.	of listed ingredients
Learners brainstorms interests, abilities and strengths.	Learners bring food labels and read important information on labels.
Relate these to self image. How to improve self image	Variety of striking games e.g. cricket and baseball. Teach and
and accepting	demonstrate concepts of these games
things that you cannot change about yourself.	
Week 2: Learners trace their bodies and indicate likes	Week 2: Learners should be able to interpret the health effects of
and dislikes about their bodies and how to improve	listed ingredients e.g. food that contains too much carbohydrates or
dislikes or accepting these in order to improve self image	kilojoules, sugar, etc are not good for diabetic people. Refer to food
Physical Education	pyramid on food groups. Variety of striking games e.g. cricket and
(Fitness programme)	baseball. Teach and demonstrate concepts of these games
Week 3: Caring for people and animals	Week 3: AS 2. Participating in a problem solving activity to address an
sick and elderly people	environmental health issue
neglected and stray animals	Learners brainstorm and identify an environmental health issues in
How to care for the above	their context. Variety of striking games e.g. cricket and baseball. Teach
(Fitness programme)	and demonstrate concepts of these games
Week 4: LO 1 Health Promotion	Week 4:Problem solving steps, Identify sources of information,
AS 4 Forms of abuse and strategies to deal with them	gathering of relevant information, suggest possible solutions for the
Meaning of abuse and different forms of abuse	problem, evaluate so
Physical Education	solutions and choose the best.
(Fitness programme)	Variety of fielding games e.g. cricket .Teach and demonstrate concepts
	of these games
Week 5: Brainstorm strategies to deal with abuse	Week 5: Continuation of week 4
Make use of case study	Variety of fielding games e.g. cricket. Teach and demonstrate concepts
9Fitness programme)	of these games

Week 6: Brainstorm strategies to deal with abuse. Make use of case study (Fitness programme)	Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games Week 6: Identify a problem and its causes, determine problem solving skills, consult for assistance and apply solution. Problem could be the environmental health issue. Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games
Week 7: Make use of case- study or scenario to depict different forms of abuse and suggest ways on how to deal with different forms of abuse(Fitness programme)	Week 7: LO 2 Social Development AS 3. Gender stereotyping, sexism and abuse- effects on personal and social relationships. Definition of concepts and give examples. Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games
Week 8 LO 2 Social Development Brainstorm Children's Rights and its application e.g. right to basic education and reflect on how government provides for this right Week 9: List of National Days. Examples are: Human Rights Day, Youth Day, Women's Day, etc.	Week 8:AS5. Brainstorm religions especially in own context e.g. Christianity, Hinduism, Judaism, etc. Define dignity and its meaning in at least in at least 3 religions. Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games Week 9 LO 3 Personal Development Self management
(Fitness programme) Week 10:Attach programmes that support these days and evaluate significance. (Fitness programme)	Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games

MATHEMATICS GRADE 6 TERM OVERVIEW

TERM 1	TERM 2
WEEK 1: LO 1 Numbers Operations and Relationships ASs 1;.3; 4;8;9,10; 11 • The place value of digits in numbers to 6 –digit numbers (Gr 5 revision work). • Counting in whole number intervals including decimal • Estimation and rounding off	 Week 1 LO 3 Space and shape: AS:.5; LO 1: Numbers Operations and Relationships ASs: 4; 8; 6;10 The place value of digits in numbers to 7 –digit numbers; Solve problems involving rounding off to the nearest 5, 10, 100, 1000; Enlargements and reduction of 2 D shapes -Rectangles and triangles using a grid paper
WEEK 2: LO 1:Numbers Operations and Relationships ASs 8;9; 10; 11 • The place value of digits in numbers to 6 –digit numbers continued.: • Addition and subtraction of whole numbers -3 digits by 2 digits numbers	 WEEK 2: LO 1 Numbers Operations and Relationships AS;5; 8; LO 3 Space and Shape AS 5; LO 4: AS 4 & 6 • Equivalent fractions (common fractions with 1 digit denominator); • Enlargements and reduction of 2 D shapes -Rectangles and triangles using a grid paper to compare their sizes; • Estimate measure, record and order 2 D objects using SI units, • Accurate measurement of temperature in degrees Celsius using thermometers
WEEK 3: LO 1:Numbers Operations and Relationships ASs 8; 9; 10; 11; 12 • The place value of digits in numbers to 6 –digit numbers continued. • Multiplication of 3digit by 2 digit numbers; History of numbers; • Fractions	 WEEK 3: LO 1 Numbers Operations and Relationships: AS 8 LO 4 Measurement: AS 4 & 6 Problem solving involving multiplication of at least 4 digit by 1 digit numbers; Estimate measure, record and order 2 D and 3 D shapes using S I units for length (mm, cm, m, km) using a rulers,

	meter sticks, tape measure, and trundle wheel:
WEEK 4: LO 1:Numbers Operations and Relationships: AS 1 & 8 LO 2: Patterns, Functions and Algebra AS 1; 2; 3; 9; 10; 11: • Equivalent fractions, determination of input and output values • Recognise 0 in terms of additive property; Recognise 1 in terms of multiplicative property WEEK 5: LO 1 Numbers Operations and Relationships :AS 3; 5; 8; 9; 10 11: • Properties of zero and one; fractions of whole numbers	WEEK 4: LO 4 continued from week 3 WEEK 5 LO 1 Numbers Operations and Relationships AS :8 LO 4: Measurement AS 1 &.2 • Problem solving involving addition and subtraction of common fractions with denominators which are multiples of each other and whole numbers with common fractions (mixed numbers) • Read, tell and write analogue, digital and 24 hr time to the nearest minute and second. • Problem solving involving conversions between time units including time zones and differences
WEEK 6: LO 1 Numbers Operations and Relationships: AS: 8; 9; 10; 11 LO3 : Space and Shape: AS 3 • Properties of a circle, • drawing of a circle using a pair of compasses; making patterns with circles; • flow diagrams; • division of 3 digit by two digit numbers	WEEK 6:LO 1 Numbers Operations and Relationships; AS:6; 8 continued from week 5; LO 4 Measurement: AS.2 continued from week 5

 WEEK 7: - LO 3 Space and Shape: AS1; 2; 9; 10; 11 Naming, sorting of 2-D shapes and properties of 2 –D shapes. Difference between rectangles and other parallelograms (focus on length of sides and size of angles) 	WEEK 7: Consolidation and writing of Common Examinations
 WEEK 8: LO 5: Data Handling AS 7; 9; 10; 11 Tables and bar graphs reading, drawing and comparing; pictograms – many to one correspondence, Describing information using mode 	WEEK 8: Writing of Common Examinations
 WEEK 9: LO 3: Space and Shape AS 1, 2, 3, 9, 10, 11 Sorting and describing 3 –D objects with flat or curved surfaces, according to the kind of face and number of faces; differences between: cubes and square based pyramids, triangular prisms tetrahedron and other triangular pyramids, Differentiate on various kinds of pyramids by describing their bases and other faces 	Schools close on 9 June 2010
 WEEK 10:LO 3: Space and Shape AS 1; 2; 3: Counting edges and vertices in 3-D models of pyramids and prisms, Building skeleton pyramids and prisms. Describing pyramids and prisms according to shape and number of faces, vertices and edges. Naming various pyramids and prisms 	

NATURAL SCIENCES: GRADE 6

(Proposed topics for May-June common exams)

TERM 1	TERM 2
LO 1. Scientific Investigations:	LO 1. Scientific Investigations:
AS: 1. Plan Investigation.	AS: 1. Plan Investigation.
AS: 2.Conducts investigation and collects data.	AS: 2.Conducts investigation and collects data.
AS: 3.Evaluates data and communicate findings.	AS: 3.Evaluates data and communicate findings.
LO 2. Constructing Science Knowledge.	LO 2. Constructing Science Knowledge.
AS: 1. Recalls meaningful information.	AS: 1. Recalls meaningful information.
AS: 2. Categorises information.	AS: 2. Categorises information.
LO: 3. Science, Society and Environment.	LO: 3. Science, Society and Environment.
AS: 1. Understands science and technology in the context of history and Indigenous knowledge.	AS: 1. Understands science and technology in the context of history and Indigenous knowledge.
AS: 2.Understands the impact of science and technology.	AS: 2.Understands the impact of science and technology.
Week 1: Life and Living- water in the ecosystem-support	Week 1:Earth and Beyond -Simple Astronomy (planets,
plant and animal life and biodiversity, read and interpret	asteroids, stars and the Sun, meteors, satellites and the
information on water supply systems. (LO1:AS1,2&3, LO2:	moon(LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:1)
AS1&2) (LO3: AS:1)	(, (,,,,, (,,,,,,,,
Wetlands-habitats for many animals, Investigate a wetland	
near the school to describe what lives there. (LO1:AS1,2&3	
LO2: AS1&2) (LO3: AS:1)	
Week: 2: Groundwater, catchment areas, Protecting water	Week 2:The 'down' direction of gravity
and catchment areas, water supply and sewerage	Rotation of the Earth (The effects of this action) - weather,
systems(LO1:AS1,2&3, LO2: AS1&2,LO3: AS:1&2)	day and night, seasons and years. (LO1:AS1,2&3, LO2:
	AS1&2) (LO3: AS:1)
Week:3:Water storage- ways of storing water and cleaning	Week 3: Differences in time, weather and day and night
it(tanks, simple filtration, use of chlorine) Cleaning	around the world. The movement of the moon and its effects
processes	on the Earth(LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:1)
(LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:1&2)	
Week: 4: Water resources-dams as a way of storing rain	Week 4: Life and Living- Nutrition and digestion
water, quality of water, need for water purification, water	Balanced diets-Different food types, Simple classification of

born diseases. (LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:1)	food types-protective foods, foods for growth and repair, and food for energy. (LO1:AS1,2&3, LO2: AS1,2)
Week: 5: Matter and Materials Melting and dissolving of solutions and mixtures ,different solvents and solutes (LO1:AS1,2&3, LO2: AS1&2)	Week 5 Micronutrients-vitamins, trace elements.(LO2: AS 1&2) Diet and Cultures-different eating traditions in different cultures(LO3 AS:1&2), Foods that provided a balanced diet.(LO1: AS:2) Comparison with modern eating habits(LO2:AS:2)
Week: 6 Soluble and insoluble substances. Different solvents and solutes. Saturated solutions (LO1:AS1, 2&3, LO2: AS1 &2) (LO3: AS: 1&2) Compare substances such as salt, sugar, copper sulphate and chalk powder for solubility in water.	Week 6 The immune system-foods that boost the human immune system and are valuable for people with HIV.(LO1: AS 1,2&3) The digestive system-different parts of the digestive system and the functions of different parts.(LO2: AS1& 2)
Week: 7 The effect of temperature on solutions. Investigate how the factor of water temperature affects the time it takes to dissolve a solute. Tabulate and graph the results. (LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:2)	Week 7: Common Examinations and marking
Week: 8 : Investigate how the factor of grain size affects the time it takes to dissolve a solid solute. (LO1:AS1,2&3, LO2: AS1&2)	Week:8: Common Examinations and marking
Week: 9: Investigate air dissolved in water and in a qualitative way investigate the effect of temperature on the quantity of air dissolved in water.(LO1:AS1,2&3, LO2: AS1&2)	Week: 9: Mark Schedules
Week: 10 Crystallization –growing of crystal.(LO1:AS1,2&3, LO2: AS1&2) (LO3: AS:2) Week: 11: Learners work out that the mass of solution is equal to the mass of the solute plus the solvent. (LO1:AS1,2&3, LO2: AS1&2)	School closes on 9 June 2010

GRADE 6 PACE SETTERS SOCIAL SCIENCES

TERM 1	TERM 2
Week 1: LO 1 Historical enquiry	Week 1: LO 2.Historical knowledge
AS 1. Identifies sources to help answer questions	AS 1. Places, events, people, and changes on timeline
AS 2. Selects and records	AS 2 Gives reasons for and explains the results of
AS 3. Arranges and records	AS 3 Identifies some aspects of society which have changed over
AS.4. Communicates historical	time
Content	CONTENT
Kingdoms of Southern Africa	Early mapping :representation of Africa
Mapungubwe	Science and technology: Investigating contributions from different
Thulamela	parts of the world.
Great Zimbabwe	Examples of exploration from Europe , Asia, Americas, and Africa,
Cattle, gold,ivory,and iron	and its impact on indigenous people.
Week 2: LO1(Same as above)	Week 2: LO 2(Same as above)
AS 1,2 ,3 & 4	AS1,2,3,&4
Same content is covered	Content(continued from above)
	Science and technology: Investigating contributions from different
	parts of the world.
Week 3:LO1 Geographical Enquiry	Week 3: (Same as above) LO 2 AS 1, 2, 3 &4
AS 1 Identifies sources of information	Content(continued from above)
AS. 2 Selects and records	Examples of exploration from Europe
AS 3 Locate relevant places	
AS.4 Use information to propose solutions	
Content	
Basic map Projections and location using Latitude and	
Longitude	
Week 4 LO 1(Same as above)	Week 4:(Same as above) LO AS 1, 2, 3 & 4
AS 1, 2, 3, & 4	Content(continued from above)
Content	Examples of exploration from Asia and Americas

Location of countries , major cities & major air routes.	
Week 5: LO 1 Historical Enquiry	Week 5: LO 2 (Same as above)
AS 1, 2, 3 & 4	AS 1, 2 & 3
Content	Content(continued from above)
What is democracy?	Examples of exploration in Africa, and its impact on indigenous
 How is South Africa governed? 	people.
 National symbols such as Coat of Arms and the National Anthem. 	
Week 6: (LO and AS are same) LO 1, 2,3 & 4	Week 6: LO 2
Content	AS 1, 2 & 3
Children's Charter	CONTENT
 The Earth's Charter 	The contribution of societies to the loss of bio- diversity;
	Disappearance of wetlands
	Soil erosion
	Deforestation
	Extinction of plants and animals
Week 7: LO1 Geographical Enquiry	Week 7: LO 2 (Same as above) AS 1, 2, 3 & 4
AS 1 & 4	
LO 2 Geographical knowledge and Understanding . AS1 Explains why more people live in some places	Content(continued from above)
	Deforestation
AS 2 Identifies how access to different kinds of	Extinction of plants and animals (Integrating content with map
resources	work especially locating places that appear with content.)
influences development	&
AS 3 Describes some ways in which society has	
changed	REVISION AND EXAMINATIONS
the environment	
CONTENT	
 Identify key cities, regions, countries and make 	

comparisons	
Week 8: LO1 AS 1 & 4 (Make comparisons between	Week 8: REVISION AND EXAMINATIONS
cities, regions, and places.)	
Week 9: LO1 AS 1 & 4 Integrating with map work in	
finding location of certain places as required by content.	
Week 10: LO1 AS 1 & 4 Integrating with map work in	
finding location of certain places as required by content.	

TECHNOLOGY: GRADE 6 (PROPOSED ACTIVITIES FOR MAY – JUNE COMMON EXAMS

(PROPOSED ACTIVITIES FOR MAY – JUNE COMMON EXAMS		
TERM ONE	TERM TWO	
STRUCTURES: LO 2 AS 1: Materials suitable for supporting loads; stabilization, reinforcing structures. LO1 AS 1-5: Investigates, Design, Makes, Evaluates, Communicates LO3 AS 2: Impact of Technology Week 1: Materials suitable for building and supporting loads Prior knowledge and consolidation of structures Activity 1(a): Materials suitable for building shelters (See Lesson Plan)	WEEK 1: Practical Activity Design a structure that can be used as a "lookout point" on and around the parking space outside the Nelson Mandela stadium. This structure will be used by security personnel and will have to be strong and stable enough to carry the weight of an adult man (approximately 85 kg). As security personnel will be using it in all weather conditions and for a few hours at a time. The structure must provide shelter against the elements and also allow the users to sit down at times. The structure must be able to rotate at 360° to allow the security personnel the opportunity to view the entire parking space. The structure will only be used out of doors. As far as possible the structure must be made of materials that do not have a detrimental effect on the environment	
Week 2:	Investigation: (Work in pairs or groups) Week 2: Investigate any two different existing structures that could be used as "look-outs" on the parking area. Week 3: Evaluate the existing structures using the criteria in the table below. Compare the identified structures from the point of view of a security guard who has to use them Week 4:	
Revision of Strengthening and Stabilisation of structures	Week 4: Description of identified structure- Safety; Purpose; User friendly for people:	

Week 5 LO 2: SYSTEMS AND CONTROL – MECHANICAL Achievement of different types of movement and how mechanical systems can be used to change type and size of input movement into a different output movement LO1 AS 1-5:, Investigates, Design, Makes, Evaluates, Communicates LO3 AS 2: IMPACT OF TECHNOLOGY • Prior knowledge – introduction to mechanical systems and system diagrams with reference to input, process and output • Activity 1: Identification of mechanical systems and system diagrams (See Lesson Plan)	 Write down a design brief for the product to be designed. (A design brief gives you information about what your product will look like. It is a short statement that describes the problem according to your need, e.g. a jewellery box, or a book holder) Write down at least 4 specifications to be taken into consideration when designing this structure. (Specifications give more detail about the product that you are designing. The design specifications include the size of the product, the materials used, the tools required and measurements.)
 Week 6 Forces and Motion Activity 2 and 3: Input and Output Motions 	 Week 6: Write down at least 4 constraints that will make it difficult to design the product. (A constraint is a limiting factor that makes it difficult for the designer to complete the design. Draw and describe two different solutions to the problem. The ideas must differ from each other and the following information must be provided: the designer to complete the design, e.g. weather, time, money and size.)
Week 7: Introduction to cranks • Activity 4: Mechanisms and motion	Week 7: Planning and makingThe design process is followed by planning. Every designer must develop a work plan to ensure that the product will be completed in time and leave room for improvements.
 Week 8: Introduction to simple gears Combining the two mechanisms: cranks and gears Week 9: Revision of mechanisms and structures 	Week 8: Continuation of development of a work plan Week 9: Evaluation and Presentation
Week 9. Nevision of mechanisms and structures Week 10 : TEST	Week 10: Examination and Marking

GRADE 9 PACE SETTERS Arts and Culture

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styles,
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- Create characters using language, gesture and movement;
- Make use of costumes, props, sets, lights or other available resources;
- Show awareness of audience

Content in Context/ concepts:

Advanced Warm Up exercise in Drama; producing and directing a play; characterization; staging conventions; use of props; Breathing for Voice Production; Pitch; Resonance; Diction; Stage conventions; Complex use of dramatic elements; use of props

Content in Context/ concepts:

Role of Technology in the Arts

WEEK 3

LO1: CREATING, INTERPRETING AND PRESENTING (CLUSTE R 3)

DANCE: GENERIC

AS: Participates in the choreography and presentation of a short dance for a performance or cultural event.

DANCE: ADDITIONAL

AS: Learns and performs, with appropriate style and movement quality, works choreographed by others from at least two cultures, which may be:

- Classical/traditional (African, Eastern or Western);
- Contemporary.

MUSIC: ADDITIONAL

AS: Uses ululation, vocalic lilting, crepitation and mouth drumming to reate a climax in a musical situation.

Content in Context/ concepts:

Integrated nature of cultural events

WEEK 3

LO1: CREATING, INTERPRETING AND PRESENTING (CLUSTER 5)

VISUAL ARTS: ADDITIONAL

AS: Creates artworks which demonstrate:

- Preparation activities such as sketching, collecting of visual references, and selection of tools and materials;
- Use of conventional or experimental processes and techniques, with attention to appropriate choice of materials:
- Exploration and representation of specific patterns and design motifs which feature in South African history.
 AS: Selects, prepares and mounts own and group artworks (including signage and labelling) for a public presentation

Content in Context/ concepts:

Design Elements; Visual Arts techniques; Patterns and Design motifs in the South African history; Preparation and engagement in exhibitions

WEEK 4

LO3: PARTICIPATING AND COLLABORATING (CLUSTER 3) COMPOSITE

AS: Shows concern for and sensitivity to the feelings, values and attitudes of others in solving problems that arise in art activities.

AS: Shows willingness to explore new cultural ideas and an ability to reconsider stereotypes.

Content in Context/ concepts:

Cultural diversity; Stereotypes

WEEK 5

LO 2: REFLECTING (CLUSTER 3)

DRAMA

AS: Analyses the positive and negative effects of television, radio, documentaries or films on our lives.

Content in Context/ concepts:

Positive and negative effects of media

WEEK 6

LO 2: REFLECTING (CLUSTER 3)

DRAMA

AS: Writes a review of a local or other drama production, referring to conventions of staging and elements of drama.

Content in Context/ concepts:

Application of elements of drama

WEEK4

LO 2: REFLECTING (CLUSTER 4)

COMPOSITE

AS: Discusses the role of technology over time in shaping processes and products in drama, dance, music and art.

AS: Discusses and interprets concepts of power, control and dominance in mass media and popular culture.

Content in Context/ concepts:

Role of technology in the arts over time

WEEK5

LO3: PARTICIPATING AND COLLABORATING (CLUSTER I)

DANCE

AS: Participates responsibly in trust exercises, using eye contact, the giving and receiving of weight (contact improvisation), and exploring active and passive roles.

DRAMA

AS: Assumes leadership role in small group dramatic exercises and role-plays, showing awareness of need for cooperation, sharing of responsibilities and the effects of domination on the group.

Content in Context/ concepts:

Trust exercises

WEEK6

LO3: PARTICIPATING AND COLLABORATING (CLUSTER I)

DRAMA

AS: Assumes leadership role in small group dramatic exercises and role-plays, showing awareness of need for cooperation, sharing of responsibilities and the effects of domination on the group.

Content in Context/ concepts:

	Finger-nose concentration exercises; Improvisation
WEEK7	WEEK7
LO 3: PARTICIPATING AND COLLABORATING	LO 4: EXPRESSING AND COMMUNICATING (CLUSTER 2)
(CLUSTER 2)	DRAMA
COMPOSITE	AS: Uses a drama presentation to critique the impact of soap
AS: Acknowledges individual, group and changing	operas, radio shows or other available forms of performance
identities, including national, ethnic, gender and	media on people's values and behaviour.
language group, etc.	Content in Context/ concepts:
AS: Expresses own sense of identity and uniqueness in	Impact of Media in the Arts;
any art form.	impact of Modia in the 74to,
Content in Context/ concepts:	
Dynamic nature of Cultures: Classical/traditional	
(African, Eastern or Western); Contemporary	
	WEEK8
WEEK8	
VISUAL ARTS	LO 4: EXPRESSING AND COMMUNICATING (CLUSTER 2)
AS: Transforms sensory experiences and perceptions of	
power in social relationships into visual artworks.	AS: Applies skills of media production, while considering
Content in Context/ concepts:	target group, purpose and design elements (e.g. create an
Application of elements of design	advertisement, class newsletter, poster, T-shirt, logo or jingle).
	Content in Context/ concepts:
WEEK A	Media production techniques; design elements
WEEK 9 LO 3: PARTICIPATING AND COLLABORATING (CLUSTER 2)	WEEK 9 LO 4: EXPRESSING AND COMMUNICATING (CLUSTER 2)
MEDIA ADDITIONAL	COMPOSITE
AS: Makes a video or other media product based on a topic of	AS: Combines individual art forms to create a new form of artistic
choice; the product should show:	expression.
 Understanding of the medium chosen; 	Content in Context/ concepts:
 Competent use of technical skills; 	Application of elements of dance; elements of music; elements of design;
 Clear exposition of plot or issues; 	elements of music
Appropriate use of design features; It also to a feature of the great and in a set of the	
Understanding of target audience. Content in Context/ concepts:	
Different roles in the video or media production e.g. movie or	
documentary making: the producer, script-writer, director, producer,	
presenter, actors and actresses, make-up artists; costume	
designer, camera crew, sound crew etc.	

PACE SETTERS GRADE 9 EMS

TERM 1	TERM 2
WEEK 1: LO 1 The Economic Cycle: AS: 1: Explains the different flows of money, factors of production, goods and services in the economic cycle within the South African economy • Different flows of money; goods and services in the economic cycle within • Factors of production • Natural Resources (include all resources provided by nature e.g. Land • Labour (Human resources which are employed to produce goods and services • Capital (includes items such as tools which are used to make labour easier and more effective and to produce goods and services to satisfy needs) • Entrepreneur (the person who sets up a business enterprise) • Circular flow diagram (government; firms and households)	WEEK 1 LO 4: Entrepreneurial Knowledge and Skills AS 1: Generates , through SWOT analysis, possible business ideas to meet the need for manufactured goods or service • Generate possible business idea through SWOT analysis to meet the need for manufactured goods or services • Target group • Product • Develop a business plan:
WEEK 2: LO 1: AS 2 AS: 2: Discusses the role of the foreign sector in the economic cycle • The role of the foreign sector in the economic cycle • Reasons for foreign exchange • Imports; Exports and exchange rate	WEEK 2 LO 4: AS 2 AS 2: Develops a business plan (including a budget) for a manufacturing, service or tourism enterprise on the best business opportunity from the ideas generated • Develop a business plan: • Goals of the business • Feasibility study
 WEEK 3: LO 1: AS 2 (Continuation) Advantages and disadvantages of foreign sector Circular flow diagram (Foreign sector; government; business and households) 	WEEK 3 LO 4: AS 2 (Continuation) • Develop a business plan: working on the following o Marketing plan o Financial plan o Management plan

WEEK 4 LO 1: AS 3	WEEK 4 LO 4: AS 2 (Continuation)
AS 3: Illustrates by means of a graph and discusses how demand and supply influences prices • Markets (Consumers' market and factor market) • Buyers and sellers • Demand • Factors affecting demand • Demand schedule and demand curve • Law of demand	Final presentation and evaluation of the business plan
	WEEK E. LO 4, AC 0
 WEEK 5 LO 1: AS 3 (Continuation) Supply Factors affecting supply Supply schedule and supply curve Law of supply Price formation; Market prices and equilibrium price Drawing of a graph to determine the market price and equilibrium price Interpretation of the graph 	WEEK 5 LO 4: AS 3 AS 3: Engages in the business activity planned and discusses the reasons for choosing a particular form of ownership Different form of ownership e.g. Partnership; Sole trader; Close cooperation; Public and Private company Characteristics of different forms of ownership
 WEEK 6 LO 2: Sustainable Growth and Development AS 1: Discusses how the national budget, regional and international agreements can be used to facilitate sustainable growth and development How National budget can be used to facilitate sustainable growth and development How regional (e.g. SADC; OAU; NEPAD etc) and international agreements (e.g. G8; Common Wealth etc) can be used to facilitate sustainable growth and development 	 WEEK 6 LO 4: AS 3 (Continuation) Advantages and disadvantages of forms of ownership Engage in the business activity planned Discusses the reasons for choosing a particular form of ownership
WEEK 7 LO 2 AS 2	WEEK 7 LO 4: AS 4
AS 2:Investigates and debates the successes and	AS 4: Conducts a marketing campaign to promote a
shortcomings of the RDP • Reasons and goals of RDP	product and discusses the self selected advertising media • Marketing campaign to promote a product e.g.

Successes and Shortcomings of RDP	questionnaire, interviews and survey etc
	Different advertising media e.g. newspaper; TV; flyers etc
WEEK 8 LO 2: AS 4	WEEK 8 LO 4: AS 4 (Continuation)
AS 4: Critically assesses the influence and actions (strikes	
and stayaways) of trade unions in general and during the	Discussion based on the self selected advertising media
apartheid era on:	
 the South African economy 	
 political, economic and social transformation 	
o labour issues	
Role ; right and responsibilities of trade unions	
Influence and action of trade unions in general during the apartheid are an:	
apartheid era on: o the South African economy	
 political, economic and social transformation 	
o labour issue	
 Different trade unions e.g Sadtu; Cosatu; Fawu etc 	
WEEK 9 LO 2: AS 5	WEEK 9 Revision
AS 5: Discusses the effect of the national budget on the	Revision of work done to date
economy (e.g. taxation and expenditure on education, social	
welfare, health and security)	
 Effects of national budget on the economy e.g. 	
 Taxation 	
 Expenditure on education; Social welfare; Health and 	
Security	WEEK 40 EVANDATION (O
WEEK 10 Revision	WEEK 10 EXAMINATION (Covering all AS's)
WEEK 11 Controlled Test	

PACE SETTERS GRADE 9 ENGLISH FIRST ADDITIONAL LANGUAGE	
TERM 1	TERM 2
Context:	Context:
Multi Media Text	Text from other Learning Area
Week 1	Week 1
Content:	Content:
LO 1 Listening AS 2	LO 1 Listening AS 3
LO 2 Speaking AS 2, & 4	LO 2 Speaking AS 2 & 4
LO 3 Reading AS 3,5 & 6	LO 3 Reading AS 1,4,7,8,9
LO 4 Writing AS 2,3,5&7	LO 4 Writing AS 1 & 6
LO 5 Thinking & Reasoning AS 2&3	LO 5 Thinking & Reasoning AS 1& 3
LO 6 Language Structure & Use As 4, 9 & 10	LO 6 Language Structure & Use As 1, 8, 9 & 10
All of the above LOs to be done every week	All of the above LOs to be done every week
Resources: Newspapers, Magazines, Diaries, Postcards and	Resources: Books (fiction and non-fiction), Newspapers,
Letters, Procedural texts (e.g. instructions), Factual	Magazines, Poems, Play-scripts, Diaries, Postcards,
descriptions, Reports, Explanations, Advertisements, Notices,	Procedural texts (instructions, recipes), Factual
Posters, Book and Television reviews, Diagrams, Graphs and	descriptions, Reports (e.g. Science), Explanations
Charts, Reference books (e.g. encyclopaedias) Messages;;	
Radio advertisements; Reports of events; Radio talks; Talk	
Show	Use Texts available in school
Use Texts available in school	
Week 2 All of the above LOs to be done every week	Week 2 All of the above LOs to be done every week
Resources: Television programmes, weather forecasts	Resources: Textbooks from other Learning Areas,
(excluding Grade 7), advertisements, films and videos, CD-	Advertisements, Notices, Posters, Book and TV Reviews,
ROMS and INTERNET (where available). Newspapers	Timetables and Schedules (e.g. television), Diagrams,
	Graphs
	and Charts, Posters, Word Puzzles, Cartoons, Reference
Use Texts available in school	books (e.g. dictionaries, encyclopaedias)
	Use Texts available in school

Week 3 All of the above Los to be done every week Resources: Magazines, Poems, Play-scripts, Diaries, Postcards and Letters, Procedural texts (e.g. instructions), Factual descriptions, Reports, Explanations	
Week 4 All of the above LOs to be done every week	
Resources: Advertisements, Notices, Posters, Book and	
Television reviews, Diagrams, Graphs and Charts, Reference books (e.g. encyclopaedias) Messages	
, , , , , , , , , , , , , , , , , , , ,	
(e.g. phone messengers); Radio advertisements; Reports of events; Radio talks; Talk Shows	
events, nadio taiks, raik shows	
Context:	Context:
Drama	Multi Media Text
Week 5	Week 3
Content:	Content:
LO1 Listening AS 2 & 4	LO 1 Listening AS 2
LO 2 Speaking AS 2,3 & 4	LO 2 Speaking AS 2, & 4
LO 3 Reading AS1,6 & 9	LO 3 Reading AS 3,5 & 6
LO 4 Writing AS 4,6&7	LO 4 Writing AS 2,3,5&7
LO 5 Thinking & Reasoning AS 2	LO 5 Thinking & Reasoning AS 2&3
LO 6 Language Structure & Use AS 4, 9 & 10	LO 6 Language Structure & Use As 4, 9 & 10
All of the above LOs to be done every week.	All of the above LOs to be done every week.
Resources: Play-scripts, Books (fiction and non-fiction);	Resources: Television programmes, weather forecasts
Textbooks; Book Reviews, Cartoons, Comics, Prepared	(excluding Grade 7), advertisements, films and videos, CD-
Talks; Radio advertisements; Radio talk shows; Descriptions	ROMS and INTERNET
of people and objects; Explanations; Songs; Instructions;	(where available). Newspapers, Magazines, Poems, Play-
Directions	scripts, Diaries, Postcards and Letters, Procedural texts
	(e.g. instructions), Factual descriptions, Reports,
	Explanations
Use Texts available in school	Use Texts available in school
Week 6 All of the above LOs to be done every week	Week 4 All of the above LOs to be done every week.

Resources: Play-scripts, Books (fiction and non-fiction); Textbooks; Book Reviews	Resources: Advertisements, Notices, Posters, Book and Television reviews, Diagrams, Graphs and Charts, Reference books (e.g. encyclopaedias) Messages (e.g. phone messengers); Radio advertisements; Reports of events; Radio talks; Talk Shows
Week 7 All of the above LOs to be done every week Resources: Play-scripts, Book Reviews, , Cartoons, Comics, Reference books (e.g. dictionaries, encyclopaedias) Use Texts available in school	
Week 8 All of the above LOs to be done every week. Resources: Play-scripts, Books (fiction and non-fiction); Textbooks; Book Reviews, Conversations; Prepared Talks; Radio advertisements; Radio talk shows	
Week 9 All of the above LOs to be done every week. Resources: Play-scripts, Books (fiction and non-fiction); Textbooks; Book Reviews, Descriptions of people and objects; Reports of events; Jokes; Songs; Poems; Explanations	
Context: Poetry Week 10	Context: Stories/Novel/Folk Tale Week 5
Content: LO 1 Listening AS 2 & 4 LO 2 Speaking AS 3& 5 LO 3 Reading AS 2,6 & 9 LO 4 Writing AS 4 LO 5 Thinking & Reasoning AS 2	Content: LO 1 Listening AS 1,2 & 4 LO 2 Speaking AS 1,3 & 5 LO 3 Reading AS 1, 6,7& 8 LO 4 Writing AS 4,6 &7 LO 5 Thinking & Reasoning AS 2
LO 6 Language Structure & Use AS 9 & 10 All of the above LOs to be done every week. Resources: Poems; Magazines; Textbooks; Posters; Charts; Maps; Photographs; Reference books (e.g. dictionaries, encyclopaedias); Explanations; Television Programmes;	LO 6 Language Structure & Use As 1,8,9.10 All of the above Los to be done every week. Resources: Stories; Fables; Legends; Descriptions of people and objects; Conversations; Prepared Talks; Books (fiction and non-fiction); Textbooks

Use Texts available in school	Use Texts available in school
Week 11	Week 6 All of the above LOs to be done every week.
All of the above LOs to be done every week.	Resources: Books (fiction and non-fiction); Textbooks;
Resources: Poems; Instructions; Descriptions of people and	Book Reviews; Photographs; Word Puzzles; Reference
objects; Conversations; Prepared Talks; Radio talk shows	books; (e.g. dictionaries, encyclopaedias); films and videos
	Week 7-8 Common Examination

PACE SETTERS GRADE 9 LIFE ORIENTATION

	ORIENTATION
TERM 1	TERM 2
LO 3 Personal Development	LO 5. Orientation to the world of work.
Week 1: AS 1 Analyses and reflects on positive personal	Week 1:AS 1 Researches study and career funding providers
qualities – Learners list positive qualities e.g. patience,	Study institutions. FET colleges, Distance Education
honesty,	Colleges e.g. INTEC, Damelin, College etc. Universities of
reliability, faithfulness, etc. Make use of case study	Technology .Physical Education- Different games.
(context) for reflection. Rotation, elevation and balance	
Week 2: AS 3 Responds appropriately to emotions Different emotions e.g. happy, excited, sad, frustrated, angry, depressed, etc. Make use of case study to show appropriate response. Rotation, elevation and balance.	Week 2:AS 2 Motivates own career and study choices Careers- Learners brainstorm different careers and their own Financial institutions Banks, NASFAS, Companies, Government Depts. Nature of funding- Loans, Bursary, Learnership, Scholarship Different fields of career. Physical Education- Different games.
Week 3 AS 4. Reflecting on own behaviour in a	LO 3 Personal Development
challenging interaction. Make use of a case study for	Week 3 AS 2 Critically discusses own rights and
learners to be able to reflect on their behaviour.	responsibilities in interpersonal relationships - Brainstorm
Rotation, elevation and balance	interpersonal relationships and your rights in such
	relationships. Physical Education- Different games.
LO 1 Health Promotion	Week 4: Assertiveness in taking action e.g. getting a court
Week 4 AS 3: Drug abuse- Understanding drug abuse	interdict in cases of violence and intimidation. Physical
Identify personal and social factors that lead to drug	Education- Different games.
abuse Rotation, elevation and balance	

Week 5: Where can you find help, i.e. rehabilitation options for drug addiction. AS4 Resources on health information e.g. flyers and brochures, availability of services e.g. hospitals and	Week 5 AS 5 Applies goal setting and decision making strategies. Learners apply goal setting to e.g. achieving his goal(career) and making decision on choosing a career. Decision making
clinics Rotation, elevation and balance	strategies. Physical Education- Different games.
Week 6: LO2 Social Development	LO 2Social Development
AS 1: List citizen's rights e.g. right to vote, shelter, clean	Week 6 AS 4 Critically investigates issues of diversity in
environment	South Africa and ways in which to promote understanding of
Learners debate issues on whether these rights are	diverse cultures – Issues of diversity will include: language,
protected and how government protect them.	dress code, religion, diet, etc. Investigate in different cultures.
Rotation, elevation and balance	Physical Education- Different games.
Week 7:Identify national days(Human Rights Day for	Week 7 AS 5 Reflects on and discusses the contribution of
this term) and plan for the celebration of this day. It is	various religion in promoting peace
important that learners identify days relevant to the term	Promotion of peace by various religions during political
e.g. this term is Human Rights Day, Water Week, etc.	violence, faction fights, taxi violence, civil war, etc. Examples
Rotation, elevation and balance	of different religions. Physical Education- Different games.
Week 8: Continuation of planning and reporting.	LO 1 Health Promotion
Planning will include setting up a date, booking a	Week 8 AS 1: Influence of ecological, social, economic,
venue, etc.	cultural and political factors on own personal choice of diet –
Different groups make presentations on their planning.	meaning of concepts and how they influence what you eat.
Rotation, elevation and balance	Physical Education- Different games.
Week 9. Reporting on planning of national day. All	Week 9 AS 2. Analyses causes of common diseases in
activities	relation to socio- economic and environmental factors.
in preparation of the celebrations e.g. invitations,	List common diseases and analyse these looking at socio-
speakers of the day, entertainment, etc.	economic factors e.g. which diseases are prevalent in
Rotation, elevation and balance	communities that are unemployed and live in shacks.
	Physical Education- Different games.

PACE SETTERS GRADE 9 MATHEMATICS

TERM 1	TERM 2
WEEK 1:LO 1 :Numbers, Operations and Relationships-AS: 9.1.1; 9.1.2; 9.1,7-Description and illustration of historical development of numbers. Recognition, use and representation of rational numbers. Properties of rational numbers. Calculations using various techniques: including laws and meaning of exponents	Week 1: LO 1: Numbers, Operations and Relationships AS: 9.1.5; 9.1.6 Calculations using various techniques: including laws and meaning of exponents (the expectation being that learners should be able to use these laws and meanings in calculations only); • x "x x" = x"+" • x" ÷ x" = x"-"; x°= 1; • x - " = 1/x"
WEEK 2: Continuation of week 1	WEEK 2: Continuation of week 1
WEEK 3:LO 2: Patterns Functions and Algebra AS: 9.2.1; 9.2.2; 9.2.6-Investigation of Patterns and justification of rules. Identify patterns in the environment. Learners design their own patterns, Representation of input and out-put value in a variety of ways:: verbally, in flow diagrams, in tables in order, formulae and equations. Determination, analysis and interpretation of the equivalence of different descriptions of the same relationship or rule presented: • Verbally • In flow diagrams • In tables • By equations or expressions By graphs on the Cartesian plane in order to select the most useful representation for a given situation.	WEEK 3: LO2: Patterns Functions and Algebra AS: 9.2.7; 9.2.8; 9.2.9 Simplify and solve expressions / equations using exponential laws Different types of expressions. Product of two binomials. Factorization of algebraic expressions. Simplification and solution of equations
WEEK 4: Continuation of week 3	WEEK 4:Continuation of week 3
WEEK 5: LO2: Patterns Functions and Algebra-AS: 9.2.4 Solving equations by inspection, trial and	WEEK 5: LO3: Space and Shape AS 9.3.6; 9.3.7-Drawing solids in perspective

improvement or algebraic processes (additive and	Description and representation of position in a Cartesian plane
multiplicative inverses and factorisation), checking the	Description and representation of position in a Gartesian plane
solutions by substitution	
WEEK 6: LO 2: Patterns Functions and Algebra-	WEEK 6:LO 4: Measurement
AS 9.2.3; 9.2.5- Drawing of graphs on the Cartesian plane for	AS 9.4.2; 9.4.3-Development of measuring instruments from
given equations (in two variables).	different cultures
Determine equations or formulae from given graphs using	Solving problems involving measurement
tables. Mathematical modeling	g measurement
WEEK 7:LO3: Space and Shape-	WEEK 7: Common Examinations
AS 9.3.1; 9.3.4-Recognition of geometric shapes in natural	
and cultural forms.	
Regular and irregular polygons and polyhedra; Spheres and	
Cylinders.	
Construction and drawing of geometric figures. Making of	
models to investigate their properties	
WEEK 8: Continuation of week 7	WEEK 8: Common Examinations
WEEK 9: LO 3: Space and Shape	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids.	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9 :Continuation of week 8 WEEK 10:LO 5:Data handling	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data,	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data, Organisation of numerical data; Drawing conclusions and making predictions from data collected.	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data, Organisation of numerical data; Drawing conclusions and making predictions from data collected. Measure of central tendency and measures of dispersion: range, mean	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data, Organisation of numerical data; Drawing conclusions and making predictions from data collected. Measure of central tendency and measures of dispersion: range, mean mode, median	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data, Organisation of numerical data; Drawing conclusions and making predictions from data collected. Measure of central tendency and measures of dispersion: range, mean mode, median Drawing bar graphs, histograms, pie charts line and broken line graph as	Schools close on 9 June 2010
AS 9.3.1; 9.3.4 Description of the interrelationships of the properties of geometric figures and solids. Use of transformations, congruence and similarity to investigate properties of geometric figures and solids, including tests for similarity and congruence of triangles WEEK 9:Continuation of week 8 WEEK 10:LO 5:Data handling AS: 9.5.1; 9.5.2;9.5.3- Selection and use of appropriate methods to collect data, Organisation of numerical data; Drawing conclusions and making predictions from data collected. Measure of central tendency and measures of dispersion: range, mean mode, median	Schools close on 9 June 2010

NATURAL SCIENCES: GRADE 9 (Proposed topics for May-June common exams)

	or may-June common exams)
TERM 1	TERM 2
LO 1. Scientific Investigations:	LO 1. Scientific Investigations:
AS: 1. Plan Investigation.	AS: 1. Plan Investigation.
AS: 2.Conducts investigation and collects data.	AS: 2.Conducts investigation and collects data.
AS: 3.Evaluates data and communicate findings.	AS: 3.Evaluates data and communicate findings.
LO 2. Constructing Science Knowledge.	LO 2. Constructing Science Knowledge.
AS: 1. Recalls meaningful information.	AS: 1. Recalls meaningful information.
AS: 2. Categorises information.	AS: 2. Categorises information.
AS: 3. Interprets information.	AS: 3. Interprets information.
AS: 4. Applies knowledge.	AS: 4. Applies knowledge.
LO: 3. Science, Society and Environment.	LO: 3. Science, Society and Environment.
AS: 1. Understands science as a human endeavour	AS: 1. Understands science as a human endeavour.
AS: 2. Understands sustainable use of the earth's resources	AS: 2. Understands sustainable use of the earth's resources.
W 14 100 1100 TI 100 C	W 14 5 101 51 11 11
Week 1: Life and Living- The existence of micro-	Week 1: Energy and Change- Electrical forces and
organisms, their life processes-reproduction,	electrical systems;(LO1:AS1,2&3, LO2: AS1,2&3) potential
respiration etc. ;(LO1:AS1,2&3, LO2: AS1,2&3)	energy that is released in lightening and beliefs around it;
	(LO3: AS:1)differences between current and static
	electricity(LO2:AS:1&2)
Week: 2: Micro-organisms role in the life of other	Week 2: Mechanical systems - Van der Graaf generator,
organisms, drug-resistant forms, e.g. HIV, MDR-TB and	dynamos in bicycle, and dynamos in Eskom power stations etc.
XDR-TB. (LO1:AS1,2&3, LO2: AS1,2&3) (LO3: AS:1)	Energy from energy sources-burning coal, falling water, wind,
	sunlight or nuclear reactions(LO:1,2&3)
	Power as the rate of supplying energy to a system; National
	Electricity Grid; Alternatives to electricity-solar heating.(LO3:
	AS:1&2)
Week: 3: Cells as the basic units of life - cells, tissues	Week 3: Cells and the connection thereof in series and
and organs, basic structure of plant and animal cells and	parallel; learners make series and parallel circuits and measure
their functions. Compare processes in plant and animal	voltages across the resistors. (LO1:AS:1,2&3, LO2:AS:1,2&3)
cell. Specialized cells-muscle cells, nerve cells.	Calculation of current(LO2)
(LO1:AS1,2&3, LO2: AS1,2&3)	
Week: 4: Matter and Materials- The particle model of	Week 4: voltage and resistance, resistance and resistors,

matter- Periodic table (e.g. metals, non-metals, noble gases, etc. Molecules of common elements and	factors that affect resistance, wiring in homes-identify circuits, fuses, circuit breakers, safety with electricity.(LO1, LO2&3)
compounds(LO1:AS1,2&3, LO2: AS1,2&3) Week: 5: Models and symbolic representation of chemical change, acids, bases and neutralizations. Examples of acids and bases from home and lab. (LO1:AS1,2&3, LO2: AS1,2&3)	Week 5: Earth and Beyond- Minerals and Mining- The structure of the earth. Processes which create igneous (Bushveld Igneous complex) and sedimentary rocks (in Witwatersrand and Free state), Volcanic action.(LO2: AS:2&3,
Week: 6: Properties of acids and bases, reactions of acids and bases. Give examples of acids. Identify patterns in acids and soluble bases.(LO1:AS1,2&3, LO2: AS1,2&3) Week: 7: Universal indicators, PH scale, Chemical equations, neutralization reactions. Investigate indicators. Classify substances as acidic or basic using indicators.(LO1:AS1,2&3, LO2: AS1,2&3)	Week 6: Erosion and sedimentation; Deposits of minerals in South Africa.(Phalaborwa copper minerals, origin of coal deposits, origin of diamonds etc) .(LO2: AS:2&3, LO3:AS:1&2) Week 7: Common Examinations and marking
Week: 8: Writing chemical equations and balancing them.(LO1:AS1,2&3, LO2: AS1,2&3)	Week:8: Common Examinations and marking
Week: 9 Reactions of elements and compounds and balancing of equations for example acids with bases, oxygen with metal, the reactants as well as the products. (LO1:AS1,2&3, LO2: AS1,2&3)	Week: 9: Mark Schedules
Week: 10: Reactions of metals and non-metals with oxygen, test with indicators, write equations using symbols. (LO1:AS1,2&3, LO2: AS1,2&3) Week: 11: Classify substances as acidic or basic using indicators; order them on a PH scale. (LO1:AS,2&3, LO2: AS1,2&3)	School closes on 9 June 2010

Week 7: Make use of case- study or scenario to depict different forms of abuse and suggest ways on how to deal with different forms of abuse(Fitness programme)	Week 7: LO 2 Social Development AS 3. Gender stereotyping, sexism and abuse- effects on personal and social relationships. Definition of concepts and give examples. Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games
Week 8 LO 2 Social Development Brainstorm Children's Rights and its application e.g. right to basic education and reflect on how government provides for this right	Week 8:AS5. Brainstorm religions especially in own context e.g. Christianity, Hinduism, Judaism, etc. Define dignity and its meaning in at least in at least 3 religions. Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games
Week 9: List of National Days. Examples are: Human Rights Day, Youth Day, Women's Day, etc. (Fitness programme)	Week 9 LO 3 Personal Development Self management Variety of fielding games e.g. cricket. Teach and demonstrate concepts of these games
Week 10: Attach programmes that support these days and evaluate significance. (Fitness programme)	

GRADE 9 PACE SETTERS SOCIAL SCIENCES

TERM 1	TERM 2
Week 1: LO1 Historical Enquiry AS 1 AS 1 Investigates a topic by asking key questions and identifies a variety of relevant sources to explore this topic {finds sources } AS2 Asks significant questions to evaluate the sources (e.g. to identify bias and stereotypes, omissions and gaps){works with sources } AS 3 Analyses the information in the sources {works with sources} AS 4 Present an independent line of argument in answering questions posed, and justifies (using evidence) the conclusions reached {answers the question } AS 5 Communicates knowledge and understanding by constructing own interpretation and argument based on the historical sources (including extended writing ,artwork ,graphics, and drama) uses information technology where available and appropriate { communicates the answer} CONTENT Human rights issues during and after World War 2 • Nazi Germany. • How the Nazis Constructed an Aryan identity.	Week 1: LO2 Historical knowledge and understanding AS1 Places events .events people and changes in the period of history studied within a chronological framework {chronology and time } AS 2 Identifies categories of causes and effects (e.g. immediate and long term ,direct and indirect {cause and effect} AS 3 Explain and analyses the reasons for and results of events in history { cause and effect} AS 4 Recognizes that change and development does not always mean progress {change and continuity} CONTENT Apartheid in South Africa. • Impact of world War 2 • What was Apartheid;
Week 2: LO1(Same as above as in LO and ASs)	Week 2: LO 2(Same as above)
AS 1,2 ,3 , 4 & 5 CONTENT	AS1,2,3,4, 5, 6 & 7 CONTENT
(Continues from above - content integrated with map work)	(Continues from above)
Nazi Germany	How it affected people's lives;

How the Nazis constructed an Aryan identity	Repression and resistance to Apartheid in the 1950's(e g the Defiance Campaign, the Freedom Charter, and popular
(Week 3:(Same as above) LO 1 AS 1,2,3 ,4 & 5CONTENT(Continues from above- content integrated with	Week 3: (Same as above) LO 2 AS 1, 2, 3, 4, 5, 6 &7Repression and armed struggle in the 1960.'s;
map work)	Divide and rule :the role of the homelands
How the Nazis used this 'identity 'to define and exclude others	
How and why the Holocaust happened What choices people had in Nazi Germany.	
Week 4 LO 1(Same as above)	Week 4:(Same as above) LO 2 AS 1,2,3,4,5, 6 &7
AS 1, 2, 3, & 4	CONTENT(Continues from above)
Content (Continued from above)	Repression and the growth of mass democratic movements in
 How the Nazis used this 'identity 'to define and exclude others 	the 1970'sand 1980's:internal and external pressures
How and why the Holocaust happened	
Week 5. LO 1	Week 5: LO 2 (Same as above) LO 2
LO 1 Geographical Enquiry The learner will be able to use enquiry skills to investigate geographical and environmental	AS 1, 2 3,4, 5,&6, CONTENT
concepts and processes	(Continuation of same content.) Building a new identity in
AS1Carries out independent enquiries about aspects of	South Africa in the 1970s; negotiations, the first democratic
interrelationships between people ,places and the environment (uses field work) {finds sources	elections and South Africa's Constitution.
AS 2 Asks significant questions to evaluates sources for example ,to identify bias and stereotypes, omissions and gaps	
{works with sources }	
AS 3 Analysis and reaches conclusions about information from	
sources such as photo, maps and atlases ,graphs and statistics { works with sources}	
AS 4 Correlates information from various sources with	
information from maps ,atlases, satellites images or	

orthophotos {works with sources } AS 5 Observes and record information the field (works with sources } AS 6 Uses assessment standards above to justify the answer, decisions or solutions relating to the enquiry {answer questions AS 7 Reports on knowledge gained in the enquiry by constructing an interpretation and argument based on sources of information; uses maps diagrams and graphics; where possible uses computers in the presentation {communicates sources} CONTENT MAPWORK Extracting information from maps and photos Comparing distances on maps and orthophotos Week 6.(LO1) Week 6: LO 2 Geographical knowledge and understanding AS (Same as above) The learner will be able to demonstrate geographical and CONTENT (Continued from above) environmental knowledge and understanding AS 1 Provide a reasoned explanation of some approaches to Extracting information from maps and photos development[people and places] Comparing distances on maps and orthophotos AS 2 Identifies ways in which science and technology have contributed positively and negatively to development {people and resources} AS 3 Explain how sustainable ,development ,could impact positively on(people and the environment) CONTENT Sustainable use of resources Principles of agenda 21.such as the need for everybody to participate in the management of resources; The dependence of all people on natural resources for their

livelihood and survival: The need for our actions to ensure

	future sustainability;
Week 7: LO1 Geographical Enquiry	Week 7: LO 2(Content continues from above)
AS (Same as above)	 The need for everybody to be actively involved in
CONTENT	addressing environmental problems (e g pollution ,waste
(Content on map work continued)	disposal. (Integrate map with content)
 Analyzing and comparing information on maps, atlases, 	
satellite images and aerial photographs	
Week 8 (Same as above as in LOs and ASs)	Week 8 REVISION
CONTENT	
(Continuation of content from above)	
Field work observations	
Week 9: (Same as above as in LOs and ASs)	Week 9: EXAMINATIONS
CONTENT	
 Correlating information with fieldwork observations 	
Week 10:	
 Correlating information with fieldwork observations 	
Week 11:	
Revision	

PACE SETTERS GRADE 9 TECHNOLOGY

TERM ONE	TERM TWO
Week 1: STRUCTURES LO 1: Technological processes and skills AS 1 -5: Investigates, Design, Makes, Evaluates, Communicates LO 2: Knowledge and understanding AS 1: Structures AS 3: SYSTEMS AND CONTROL (Mechanical) Week 1: • Properties of material ✓ mass ✓ hardness ✓ stiffness ✓ flexibility ✓ corrosion resistance ✓ Strengthen	Week 1:Practical Activity The Grade 9 Technology class has been asked to design and build a model of a bridge that can be used for the purpose of benefiting the villagers to be able to get to the town quickly and easily. Week 1: Make use of the knowledge and skills you have gained and write a short, clear design brief for the development of your project. Draw at least two design solutions for constructing a bridge. Choose the best design and give reasons for your choice. List the main steps that need to be taken to construct the bridge and make sure you use the correct tools and equipment to complete the task
Week 2:	Week 2: Investigation: (Work in pairs or groups) Evaluate the existing structures using the criteria in the table below. Compare the identified structures
Week 3: Analysis of effects of different loads ✓ even/uneven loads ✓ static/dynamic loads	Week 3: DESIGNING Write down a design brief for the product to be designed
Week 4 Revision on Properties of materials and TEST	Week 4: Write down at least 4 constraints that will make it difficult to design the product. Draw and describe two different solutions to the problem.

SYSTEMS AND CONTROL (Mechanical) Demonstrates knowledge and understanding of interacting mechanical systems and sub-systems by practical analysis and represents them using systems diagrams: • gear systems • belt drive or pulley systems with more than one stage; • mechanical control mechanisms (e.g. ratchet and pawl, cleats);	Design and build a machine, which could enable a "blind" person to measure 10 cm, strips of corrugated cardboard. • Produce a detailed drawing on an A4 piece of paper showing all the machine's specifications. • Write down a list of materials to be used. • Produce an operating manual for your machine explaining how it works. The instructions need to be written down stepwise.
Week 5: Gear systems	Week 5: Planning and making
✓ What is a gear	The design process is followed by planning. Every designer
✓ The purpose of gears	must develop a work plan to ensure that the product will be
✓ The different types of gears	completed in time and leave room for improvements.
mechanical advantage in gears systems	
Week 6: Belt drives systems	Week 6:
✓ What is a belt drive system	Continuation of the develop a work plan to ensure that the
✓ The purpose of belt drive system	product will be completed in time and leave room for
✓ Belt drive systems with more than one stage	improvements
Week 7: Pulley systems	Week 7: Making
✓ What is a pulley system	Build the machine according to the specifications. If it does not
✓ The purpose of pulley system	work properly, parts of it may have to be redesigned.
✓ Pulley systems with more than one stage	
Mechanical advantage in pulleys systems	
Week 8: Mechanical Control Systems	Week 8:
✓ Ratchet and pawl	Test and evaluate your machine
✓ Cleats	
✓ Control mechanisms in hydraulic systems – valves	
Week 9:	Week 9
System diagrams of mechanical systems	Evaluation and Presentation
Week 10 : TEST	Week 10: Examination and Marking