	tt: <u>Life Orientation</u>	Grade <u>: 4</u>	Date:	
Comp	leted			
Core Knowledge/ Content Lam High on Life and Play for heal			Duration:	Lesson 1
opic (Sub - topic) The 5 Basic Food groups			
	ng Outcome(s) 4			
	ment Standard 2			
Resaur	rces: Nutrition Education poster, pens, hipch	arts		
KAVs:				
	Skills: Writing, note taking and listening			
	Knowledge: The basis of healthy food stuff			
	Values: The finad we eat is important for hi			
	Attitude: All kinds of food and role they pla			
The same				
DUCA	TOR	LEARNERS		
	Divide learners into groups of fi	• Sat as	nd work in group	Σr
	ICE BREAKER: What is your favourite time			different answer
	for eating (preakfast, lunch or dinner)			
- 1	Ask groups to choose a scribe and a	• Fach	group choose ti	neir scribe and a
	presenter		enter.	
	Introduce the topic of the lesson: The 5	• Prep	are to learn abo	ut the 5 Basic Foo
	Basic Food groups	Grou	ips.	
	Ask learners to write down what they	• Thes	scribe write dow	n the answers as
	think are the 5 basic food groups (give	g:ver) by group mem	bers, I take about
	Icarners about 10 minutes)	10 п	inutes	
	Expected answers - starch/grain8_grain		vers given i star:	•
	products, meat & meat alternatives, milk & milk products, vegetables & fruit as well as fats & pils.	carbo	ohydrates, vitan	ins and minerals
•	Food groups are the food that we can see using our eyes.	Reali		their answers are
	Find out from learners why these foods	• Give	different answe	rs, e.g. because
	are called pasic food groups.		e foods must be onsume, etc.	present in the me
	Ask each group to send the presenter for			present the work
	presenting the group's work.		e respective gro	
	LESSON 1 ENDS		ON 3 ENDS	
SSESS	MENT			
	or (Method) : Educator, Group, Peer, Self (C	ircle)		

Expanded Opportunities:

Subject: <u>Life Orientation</u> Gr	ade: 4 Date:		-	
Completed:				
Core Knowledge/ Content Lam High on Life and Play for nea			Ouration:	Lésson na 2
Topic (5ub – topic) The S Basic Fi	saa rionbs			
Learning Outcome(s) 4				
Assessment Standard Z	i			
Resources:,				
SKAVs:				
Skills: Writing, note tak r	or and listersing			
Knowledge: The basis of				
Attitudes: The food we e		hashthy is no		
Values: All kinds of food	·			
Values: Mi killus 31 1300	and the they bizy	YOUR SILL III		
EDUCATOR		LEARNERS		
Reminds learners of:	their sitting		in groups of 6	
arrangements as in p		4.1	15. 1. 10 5. 10	
From the last lessons		▶ Sit	with their pres	entations from
explain where learne				id check where
conjectly			ey went wrong.	
 Put up a fripchart wit 	h the 5 Basic	• (.h	eck what the ec	ducator has on
Food Groups, i.e, : st	arch/grain&	flip	ochart against w	hat they have in
grain products, meat	& meat	Unc	er groups	
alternatives, m lk & r	nitk oraducts,			
vegetables & fruit as	well as fats &			
oils.				
 Ask earners to write 	in their	• VV	ite in the rind i	viduai work books
individual work book	sithe above	the	a work exercise	Riven
work.				
 LESSON 2 ENDS 		LESSO	ON 2 ENDS	
ASSESSMENT				
Assessor (Method) : Educator, G	roup, Peer, Self (Ci	rcie)		
Evidence:				
Form of Assessment				
REMARKS:				
Reflection:				
Expanded Connectinities:				

Learning Area: <u>Life Orientation</u> Gra	ade: 4 Date:
Completed:	
Core Knowledge/ Content Tam High on Life Theme) and Play for heal	lth 3
Topic (Sub – topic) What are macronutrients and r Outcome(s) 1 Assessment Standard 2	micronutrients
Resources: Handouts, Nutrition Education chart	
SKAV's	
Skills: Writing, note taking and isterring	
Knowledge: The basis of healthy food stuff	;
Values: The food we eat is important for he	
Attitudes: All kinds of food and role they bit	
and the second second second	Andrew Professional Assessment Control of the Contr
EDUCATOR	LEARNERS
Divide learners into groups of 6	Sit and work in groups.
 ■ ICL BRLAKER; 	• .
Read from a handout; Nutrients are	Lach group has a copy of the handout to
classified as water, macronotr ents and micronutrients	refer as the educator reads.
 Macronutrients are needed in large amounts by our podies 	
 Micronuthems are needed in small amounts by our bodies 	
 Macronutrients: Consists of energy, proce insicarbohydrates and fats 	 Give examples of macronutrients as they have learnt about basic food groups.
Micronutrients: Vitamins and minerals	 Give examples of vitamins and mineral giving food.
Water: Necessary for al. forms of life	Mention about 3 functions of water in
 About 70% of the numan body consists of water 	our bodies. I) Act as solvent, ii) regulate body temperature, ii) Assist in
 Ask learners to write ideas about the 	metabolic processes
functions of water.	
LESSON 3 ENDS	LESSON 3 ENDS
ASSESSMENT Assessor (Method) : Educator, Group, Peer, Self (C Evidence: Form of Assessment	ircle)
REMARKS:	
Expanded Opportunities:	•

Learning Area: Life Orientation G	rade <u>: 4</u> Date:			
Completed:				
Assessment Standard 2	oith : 4			
Skills: Ability to demonstrate spatial aware Knowledge: It is important to exercise Values: Physical activity as a way of life Attitudes: To develop learners who exhibit behaviour	eness 1 independent, supportive and encouraging			
Arrange learners in a circle to start with warm up. Count downwards from ten and allow learners to hop. Count downwards from ten and allow learners to hop. Fxercise of the day. Push ups of up to twenty. Re axation of about two minutes Another push ups exercise at a count of twenty LESSON 4 ENDS	Stand in a circle format and engage in warm up exercise Start to hop at the instruction of the educator Continue to hop at the educator's instruction Fingage in push-up exercise Take two minute intervals Singage in push up exercise			
ASSESSMENT Assessor (Method) : Educator, Group, Peer, Self (CEVIDENCE: Form of Assessment				
REMARKS: Reflection: Expanded Opportunities:				

Learni	ing Area: <u>Life Orientation</u>	Grade <u>: 4</u>		Date:		
Completed:						
Core Knowledge/ Content if am Frigh on Ure (Theme) and Play for heal Topic (Sub – topic) Getting Active			earn -	Duration:	Lesson no	
Outcor						
	ment Standard 2					
Resour	rces: Skipping ropes					
SKAV's						
1.	Skills: Ability to demonstrate spatial awa	епеяя				
2.	Knowledge: It is important to exercise					
3.	Values: Physical activity as a way of life					
4.	 Attitudes: To develop learners who exhibit independent, supportive and encouraging behaviour 					
EDUCA	ATOR	LEAR	NERS			
	Divide learners into groups of 6		Get int	to groups of six(SI	
٠	Warm up exercise			Sin warm op ex	ercise determined	
	Ask groups to choose among themselves who will skip first until the last individual		Choose	e among thems	elves who goes	
*	Remind learners about the importance o exercising.	•		to the educator ance of exercisi		
*	Give learners instruction to start with skipping exercise as individuals in groups	•	Slart v	oth skipping ext	rcise	
•	Time learners using a stopwatch (if available) to determine who finishes first and from which group		As film	ed, try to skip a!	fast as they can	
•	As peer assessment ask learners who they think was the fastest	•	On the fastest	ir own determin	ne who was the	
•	Uses the stopwatch and determine correctly who was fostest			to educator givi. e fastest as per	ng results of who the stopwatch	
	Results accepted		Results	accepted		
•	Ask learners to engage in cool down exercise		Engage	e in cool down e	жетсібе	
	LESSON 5 ENDS		LESSO	N 5 END\$		
Assess Eviden Form o	of Assessment	(Circle)				
REMAR Reflect	— · —-·					

Expanded Opportunities:

Learni	ng Area: <u>Life Orientatio</u>	nG	rade <u>: 4</u>		Date:	
(Themo		Lam High on life and Play for hea		earn	Duration:	Lesson no
Topic (Sub - topic) Getting Active	2				
Dutcon	·					
Assessi	ment Standard 3					
Resour	Çe5:					
				-		
SKAV'S						
	Skills: Ability to demonst	rate spatial aware	епезя			
	Knowledge: It is importate	nt ta exercise				
- 4	Values: Physical activity a	is a way of life				
•	Attitudes: To develop lea behaviour	rners who exhib	t indepe	ndent, si	upportive and	encouraging
	Deliaviour					
EDUCA	TOR		LEAR	NERS		
	Divide learners into group	ns of 6	•		o groups of at	least six(6)
٠	Warm up exercise		•	Engage		exercise instituted
•	Ask groups to choose and who will skip first until th	_	•		e who goes to irner is chosen	skip first until the
•	Remind learners about the exercising	e importance of	•		ie to keep ther o fit to preveni	nselves healthy and tidiseases.
•	Time learners when they rope to skip.	use the skipping	•		ady to time on oup members	e another, to check fared.
٠	As group assessment allo to keep time as to who satimes but the least of time used.	pped many	•		nine the winne	
٠	Finalises the winning grou	ups	•	Agree quicke	on the group t	hat was the
•	Ask learners to participat down exercise	e on the cool	•	Engage	on the cool d	own exercise
	LESSON 6 ENDS			LESSO	N 6 ENDS	
ASSESS	MENT					
Eviden	or (Method) : Educator, Go ce: f Assessment: Educator a:		Circle)			· ·· <u>-</u> · ·
4	The second secon	· .				
REMAR	RK5:					
Reflect	ian:					
Expand	led Opportunities:			_		
			· · —	<u> </u>		
Date of	Completion :					

Learning Area: <u>Life Orientation</u> Gr	rade <u>: 4</u> Date:
Completed:	
Core Knowledge/ Content Lam High on Life (Theme) and Play for neal Topic (Sub – topic) What constitutes a good meal Outcome(s) 4 Assessment Standard 1 Résources:	
SKAV's	
Skills: Writing, note taking and listening	
 Knowledge: The basis of healthy food stuff Values: The food we eat is important for healthy 	
Attitudes: : All kinds of food and role they	· · ·
the sales of the last of the l	
EDUCATOR	LEARNERS
Divide learners into groups of 6	Get into groups of at least six[6]
 Ask learners to choose a scribe and a presenter. 	Choose a presenter and a scribe
 Discussion topic given: what constitute a good meal 	• Learn about the topic of discussion
 Give a short revision on basic food groups 	Mention the basic food groups
 Allow each group to present their work ever 5 minutes each group 	 Lach group present their work over 5 minutes
 Expected ideas, food with carbohydrates, starches, protein, etc. 	 Their ideas: starch, protein, fruit, vegetables.
 Conclusion: Expected answers good and will be discussed further in next, esson 	Conclusion: Wart for next lesson discussion
di .	•
LESSON 7 ENDS	LESSON 7 END\$
ASSESSMENT	
Assessor (Method) : Educator, Group, Peer, Self (C Evidence: Form of Assessment: Educator	ircle)
REMARKS:	
Reflection:	
Expanded Opportunities:	