Subject: <u>Life Orientation</u>	Grade <u>: 4</u>	Date:
Completed		

Core Knowledge/ Content		I am High on Life, I eat, learn and Play for health	Duration:	Lesson 1
Topic (Sub – topic) The !	5 Basic F	ood groups		
Learning Outcome(s)	4			
Assessment Standard	2			

SKAVs: **Skills:** Writing, note taking and listening Knowledge: The basis of healthy food stuff Values: The food we eat is important for healthy living Attitude: All kinds of food and role they play in the body **EDUCATOR** LEARNERS Divide learners into groups of 6 Sit and work in groups. • ICE BREAKER: What is your favourite time .Raise hands and give different answers for eating (breakfast, lunch or dinner) • Ask groups to choose a scribe and a • Each group choose their scribe and a presenter presenter. • Introduce the topic of the lesson: The 5 • Prepare to learn about the **5 Basic Food Basic Food groups** Groups. • Ask learners to write down what they • The scribe write down the answers as think are the 5 basic food groups (give given by group members, (take about learners about 10 minutes) 10 minutes) • Expected answers : starch/grain& grain Answers given: starch, proteins, products, meat & meat alternatives, milk carbohydrates, vitamins and minerals & milk products, vegetables & fruit as well as fats & oils. • Food groups are the food that we can see Realise that some of their answers are

ASSESSMENT

using our eyes.

LESSON 1 ENDS

• Find out from learners why these foods

• Ask each group to send the presenter for

are called basic food groups.

presenting the group's work.

Assessor (Method): Educator, Group, Peer, Self (Circle)	
Evidence:	
Form of Assessment	

incorrect.

we consume, etc.

LESSON 1 ENDS

Give different answers, e.g. because

• Different presenters present the work

by the respective groups.

these foods must be present in the meal

REMARKS:		
Reflection:		
Expanded Opportunities:		

Subject: Life Orientation	Gra	ade: _4 Date:_		-	
Completed:					
Core Knowledge/ Content		I am High on Life and Play for hea		Duration:	Lesson no 2
Topic (Sub – topic) The 5 Ba	asic Fo	ood Groups			
Learning Outcome(s)	4				
Assessment Standard	2	•			
				1	
Resources:,					
SKAVs:					
Skills: Writing, note	takin	g and listening			
Knowledge: The ba					
Attitudes: The food					
• Values: All kinds of	food	and role they play	in the body		
Section 1					
EDUCATOR			LEARNERS		
 Reminds learne arrangements a 			• Si	t in groups of 6	
 From the last le explain where l correctly 	ssons	presentations,	nq	t with their pres revious lesson ar ney went wrong.	nd check where
 Put up a flipcha Food Groups, i grain products, alternatives, mi vegetables & froils. 	e, : sta meat Ik & n	arch/grain& & meat nilk products,	fli	neck what the ed pchart against w eir groups.	ducator has on what they have in
 Ask learners to individual work work. 				rite in their indi e work exercise	vidual work books given
			1500	ON 2 FNDC	
LESSON 2 ENDS			LESS	ON 2 ENDS	
ASSESSMENT					
Assessor (Method) : Educat	tor, G	roup, Peer, Self (C	Circle)		
Evidence:					
Form of Assessment					
REMARKS:					
Peflection:					

Expanded Opportunities:

Learning Area: <u>Life Orier</u>	ntatio	on Gra	de <u>: 4</u>		Date:	
Completed:						
Core Knowledge/ Content (Theme)		I am High on Life and Play for heal		earn	Duration:	Lesson 3
Topic (Sub – topic) What a	re ma	cronutrients and i	nicronu	trients		•
Outcome(s)	1					
Assessment Standard	2					
Resources: Handouts, Nutr	ition	Education chart				2
SKAV's						
Skills: Writing, note	e takir	ng and listening				
• Knowledge: The ba	sis of	healthy food stuff				
• Values: The food w	e eat	is important for he	ealthy liv	ing		
 Attitudes: All kinds 	of fo	od and role they p	ay in the	e body		
A A A STORY	110					
EDUCATOR			LEARN	IERS		
Divide learners into	grou	ps of 6	•	Sit and	work in group	S.
ICE BREAKER:				•		
Read from a handout; Nutrients are			Each group has a copy of the handout to			
classified as water, macronutrients and micronutrients				refer as	the educator	reads.
 Macronutrients are amounts by our boo 		led in large				
 Micronutrients are amounts by our boo 		ed in small				
Macronutrients: Co	nsist	s of energy,	•	Give ex	amples of mad	cronutrients as
proteins carbohydr	ates a	ind fats		they ha	ve learnt abou	ut basic food
• Micronutrients: Vit	amin	s and minerals	•	Give ex	•	mins and mineral
• Water: Necessary f	or all	forms of life	•	Mentio	n about 3 fund	ctions of water in
 About 70% of the h 	umar	body consists of		our boo	dies. I) Act as s	olvent, ii)regulate
water				-	mperature, iii) Assist in
 Ask learners to writ 	e ide	as about the		metabo	olic processes.	
functions of water.					<u> </u>	
LESSON 3 ENDS			•	LESSON	3 ENDS	
ASSESSMENT						
Assessor (Method) : Educat	or, G	roup, Peer, Self (C	ircle)			
Evidence:						
Form of Assessment						
REMARKS:						
Reflection:						

Expanded Opportunities:

earning Area: <u>Life Ori</u>	entati	on Gi	rade <u>: 4</u>	Date:		
Completed:	<u>;</u>					
Core Knowledge/ Conten	t	I am High on Life		n Duration :	Lesson 4	
opic (Sub – topic) Gettir	g Acti	<u> </u>				
utcome(s)	4					
ssessment Standard	2					
esources: :						
		trate spatial aware	ness			
Knowledge: It is i						
Values: Physical a						
Attitudes: To dev behaviour	elop le	arners who exhibit	independe	ent, supportive and	encouraging	
penaviour						
EDUCATOR			LEARNER	is		
Arrange learners in a circle to start with			Stand in a circle format and engage in			
warm up.			warm up exercise			
Count downward	Count downwards from ten and allow			tart to hop at the in	struction of the	
learners to hop.			e	ducator		
Count downwards from ten and allow			Continue to hop at the educator's			
	learners to hop.			instruction		
 Exercise of the da twenty. 	y: Pusl	n ups of up to	• E	ngage in push-up ex	ercise	
 Relaxation of abo 	ut two	minutes	• Ta	ake two minute inte	rvals	
Another push ups twenty.	exerci	se at a count of	• Eı	ngage in push-up ex	ercise	
LESSON 4 ENDS			LI	ESSON 4 ENDS		
SSESSMENT						
ssessor (Method) : Educ	ator. 0	Group, Peer, Self (C	Circle)			
vidence:		(-	,			
orm of Assessment						
EMARKS:						
eflection:						
panded Opportunities:						

Learning Area: Life Orientation	Grade: 4	Date:
Completed:		

nt	I am High on Life, I eat, learn	Duration:	Lesson no
	and Play for health		5
ng Acti	ve		•
4			
2			
es			
	ng Acti	and Play for health ng Active 4 2	and Play for health ng Active 4 2

SKAV's

- 1. Skills: Ability to demonstrate spatial awareness
- 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

EDUCATOR	LEARNERS
 Divide learners into groups of 6 	 Get into groups of six(6)
Warm up exercise	 Engage in warm up exercise determined by educator
 Ask groups to choose among themselves who will skip first until the last individual 	 Choose among themselves who goes first
 Remind learners about the importance of exercising. 	 Listen to the educator talk about the importance of exercising
 Give learners instruction to start with skipping exercise as individuals in groups 	Start with skipping exercise
 Time learners using a stopwatch (if available) to determine who finishes first and from which group 	As timed, try to skip as fast as they can
 As peer assessment ask learners who they think was the fastest 	On their own determine who was the fastest
 Uses the stopwatch and determine correctly who was fastest. 	 Listen to educator giving results of who was the fastest as per the stopwatch
Results accepted	Results accepted
Ask learners to engage in cool down exercise	Engage in cool down exercise
LESSON 5 ENDS	LESSON 5 ENDS

ASSESSMENT

Assessor (Method): Educator, Group, Peer, Self (Circle)
Evidence:
Form of Assessment

REMARKS:		
Reflection:		
Expanded Opportunities:		

		LESSON PLAN				
		on G				
		_			Duration:	Lesson no
Topic (Sub – topic) Gettir	ng Activ	<i>r</i> e				
Outcome(s)	4					
Assessment Standard	3					
Resources:						
SKAV's						
Skills: Ability to d	emons	trate spatial awar	eness			
Knowledge: It is i						
Values: Physical a						
Attitudes: To dev	elop le	arners who exhibi	t indepe	ndent,	supportive and	encouraging
behaviour						
EDUCATOR			LEAR	VERS		
Divide learners in	to grou	ins of 6	•		nto groups of at	least six(6)
Warm up exercise		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			exercise instituted
					e educator	
Ask groups to choose among themselves		•	Choose who goes to skip first until the			
who will skip first until the last individual			last learner is chosen			
Remind learners about the importance of		•		•	mselves healthy and	
exercising.				ep fit to preven		
Time learners when they use the skipping		•		•	e another, to check	
	rope to skip.				group members	
 As group assessm to keep time as to times but the leas used. 	who s	kipped many	•	Deter	mine the winne	ers.
 Finalises the winn 	ing gro	oups	•	Agree quick	e on the group t est.	hat was the
 Ask learners to pa down exercise 	articipa	te on the cool	•	Engag	ge on the cool d	lown exercise.
LESSON 6 ENDS				LESSO	ON 6 ENDS	

ASSESSMENT

Assessor (Method): Educator, Group, Peer, Self (Circle)	
Evidence:	
Form of Assessment: Educator and Peer	
REMARKS:	
REMARKS: Reflection:	

Date of	Comp	letion:		

Learning Area: Life Orientation	Grade <u>: 4</u>	Date:
Completed :		

Core Knowledge/ Conte	nt	I am High on Life, I eat, learn	Duration:	Lesson
(Theme)		and Play for health		7
Topic (Sub – topic) Wha	t consti	tutes a good meal		
Outcome(s)	4			
Assessment Standard	1			
Resources:				

SKAV's

- Skills: Writing, note taking and listening
- Knowledge: The basis of healthy food stuff
- Values: The food we eat is important for healthy living
- Attitudes: : All kinds of food and role they play in the body

UCATOR	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 over 5 minutes each group 	 Each 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 lesson 	Conclusion: Wait for next lesson discussion		
•	•		
LESSON 7 ENDS	LESSON 7 ENDS		

ASSESSMENT

Assessor (Method): Educator, Group, Peer, Self (Circle)	
Evidence:	
Form of Assessment: Educator	

REMARKS:	
Reflection:	
Expanded Opportunities:	