WEEKLY LESSON PLAN – B7 WEEK 9

Date: 18th MARCH, 2022		Period:		Subject: Science				
Duration:			Strand: Cycles					
Class: B7		Class Size:		Sub Strand: Crop Production				
Content Standard: B7.2.3.1 Demonstrate understanding of the different plant nutrients (organic, and inorganic fertilizers) and their application in school farming (school gardening)			plant nutrie	Observe and list all ent sources available unity and categorize organic and inorganic urces.	Lesson:			
Performance Indicator:			Core Competencies:					
Learners can describe organic and inorganic nutrient sources. CI 5.2: CP 5.6: CP 5.7:								
References : Science Curriculum Pg. I I								
Phase/Duration	hase/Duration Learners Activities							
PHASE I: STARTER	Recap with learners to review their understanding in the previous lesson. Introduce the lesson by sharing the performance indicators.							
PHASE 2: NEW LEARNING	main res Brainstor nutrients Organic f and also Inorganic f carbon. Learners Example: Create a organic a Learners inorganic	olant nutrient contain carbo plant nutrients to give exa vitamins table to exp and inorganic to compare nutrient so	S					
PHASE 3: REFLECTION	Use peer discussion and effective questioning to find out from learners what they have learnt during the lesson. Take feedback from learners and summarize the lesson.							

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Content Standard: B7.2.3.1 Demonstrate understanding of the different plant nutrients (organic, and inorganic fertilizers) and their application in school farming (school gardening)			characteris nutrients (d inorganic) a	Describe the physical tics of different plant organic and and how each is plants in the field	Lesson: 2 of 2			
Performance Indicator: Learners can describe t different plant nutrients	l characteris	stics of	Core Competencies CI 5.2: CP 5.6: CP 5.7:					
References : Science Curriculum Pg. I I								
Phase/Duration	Learners	Activities	Resources					
PHASE I: STARTER	previous Introduce indicators	e the lesson b						
PHASE 2: NEW LEARNING	and expl appearar Learners nutrient	arners to Ide ain how its p nce affect its to describe source may pool garden).	Samples of organic and inorganic fertilizers, Videos, Charts, Pictures					
	Demonstrate practical application of each type of nutrient source to plants in the field (e.g. school garden).							
PHASE 3: REFLECTION	from lear	discussion ar ners what the lback from le						