GRADE 4 TERM 2 SCHEMES OF WORK AGRICULTURE & NUTRITION

14 WEEKS

The PDF Comprises part of the Updated Schemes of work for the Named Learning Area as per the new curriculum

FOR COMPLETE NOTES & SCHEMES OF WORK FOR GRADES 1-8

CONTACT

<u>0724333200/0795491185/0768321553</u>

OR

SUBSCRIBE TO OUR WEBSITE PACKAGES {Monthly, Quarterly or Yearly Subscriptions} and enjoy updated elearning resources every single day as they get prepared and updated.

www.kenyaeducators.co.ke

KENYA EDUCATORS CONSULTANCY

Compiled and Distributed by Kenya Educators Consultancy, P.O.BOX 15400-00500, Nairobi. Tel 0724333200 E-mail <u>kenyaeducators@gmail.com</u>. ORDER MARKING SCHEMES AT <u>www.kenyaeducators.co.ke</u> or Contact 0724333200/0768321553/0795491185

SCHOOL GRADE		LEARNING AREA	TERM	YEAR
	4	AGRICULTURE AND NUTRITION	2	2024

Week	Lesson	Strand	Sub- Strand	Specific Learning Outcomes	Teaching Experience	Key Inquiry Questions	Learning Resources	Assessment Methods	Reflection
1	1	Food Production Processes	Uses of Domesti c Animals	 By the end of the lesson, the learner should be able to: a) Identify types of domestic animals in the community. b) Share experiences on the types of domestic animals found in their community and their uses. c) Appreciate the importance of domestic animals for food production 	In groups, learners are guided to: Identify types of domestic animals in the community. Share experiences on the types of domestic animals found in their community and their uses.	How does domestic animal contribute to food production?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts Digital devices Realia	Oral questions Oral reports Observation Checklists Written tests Group discussion	
	2	Food Production Processes	Uses of Domesti c Animals	 By the end of the lesson, the learner should be able to: a) Share experiences on the types of domestic animals such as cattle found in their community and their uses. b) Match the domestic 	In groups, learners are guided to: Share experiences on the types of domestic animals such as cattle found in their community and their uses.	How does domestic animal contribute to food production?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts	Oral questions Oral reports Observation Checklists Written tests Group	

			 animals such as cattle to their uses. c) Develop self –efficacy as they confidently make class presentations 	Match the domestic animals such as cattle to their uses.		Digital devices Realia	discussion
3	Food Production Processes	Uses of Domesti c Animals	 By the end of the lesson, the learner should be able to: a) Share experiences on the types of domestic animals such as sheep and goats found in their community and their uses. b) Match the domestic animals such as sheep and goat to their uses. c) Develop respect others while listening to the presentations and appreciate the uses of domestic animals 	In groups, learners are guided to: Share experiences on the types of domestic animals such as sheep and goats found in their community and their uses. Match the domestic animals such as sheep and goat to their uses.	How does domestic animal contribute to food production?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts Digital devices Realia	Oral questions Oral reports Observation Checklists Written tests Group discussion
4	Food Production Processes	Uses of Domesti c Animals	 By the end of the lesson, the learner should be able to: a) Share experiences on the types of domestic animals such as poultry found in their community and their uses. b) Match the domestic animals such as poultry to 	In groups, learners are guided to: Share experiences on the types of domestic animals such as poultry found in their community and their uses. Match the domestic	How does domestic animal contribute to food production?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts Digital devices	Oral questions Oral reports Observation Checklists Written tests Group discussion

		1							1
				 their uses. c) Develop self –efficacy as they confidently make class presentations 	animals such as poultry to their uses.		Realia		
2	1	Food Production Processes	Uses of Domesti c Animals	 By the end of the lesson, the learner should be able to: a) Explain how domestic animal contribute to food production b) Make class presentations using photos or other visuals importance of domestic animal. c) Develop respect for others while listening to the presentations and appreciate the uses of domestic animals. 	In groups, learners are guided to: Explain how domestic animal contribute to food production Make class presentations using photos or other visuals importance of domestic animal.	How does domestic animal contribute to food production?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts Digital devices Realia	Oral questions Oral reports Observation Checklists Written tests Group discussion	
	2	Food Production Processes	Balanced Diet	 By the end of the lesson, the learner should be able to: a) Explain importance of eating a balanced diet. b) Use digital devices to search for importance of eating a balanced diet (variety). c) Appreciate the importance of eating a 	In groups, learners are guided to: Explain importance of eating a balanced diet. Use digital devices to search for importance of eating a balanced diet (variety).	How does variety in diet impact on health?	Agriculture and Nutrition Curriculum Design Grade 4 Video clips Pictures Charts Digital devices Realia	Oral questions Oral reports Observation Checklists Written tests Group discussion	

FOR COMPLETE CBC NOTES AND SCHEMES WORK IN ALL THE LEARNING AREAS ORDER ONLINE AT <u>www.kenyaeducators.co.ke</u> OR CONTACT MR MACHUKI 07243332000768321553/0795491185



A PRODUCT FROM KENYA EDUCATORS CONSULTANCY.