

SCHOOL BASED ASSESSMENT.

GRADE 7.

Agriculture & Nutrition.

Term 1.

Time: 2 Hours.

Learner Name: _____

Grade: _____ Stream: _____

Assessment Date: _____

FOR EXAMINERS USE ONLY.

Score Range	Performance Level	Tick
80-100	Exceeding Expectation	
60-79	Meeting Expectations	
40-59	Approaching Expectations	
Below 40	Below Expectations	

OUT OF	40 MARKS
Learners Score.	
Learners %	

Instructions to Learners.

Answer all the Questions in the spaces provided after each question.

QUESTIONS.

1. The contamination of soil with harmful substances is known as _____ (2mks)
2. Name five soil contaminants. (5mks)

3. The descriptions below show a certain type of soil erosion.
 - i. Exposes plant roots.
 - ii. Stones below the top soil are exposed.
 - a.) Identify the type of erosion described above. (1mk)
 - b.) State three methods used to control soil erosion. (3mks)

4. State three examples of deterrents used to keep of animals from crops. (3mks)
5. You have noticed that a lot of plastic bottles are disposed in the school farm. Mention two ways you will address other learners to use rather than disposing plastics in the school farm. (2mks)

6. Surface runoff can be conserved and used in farming. State three damages caused by surface run-off. (3mks)

7. Grade 7 learners in Horizon school were learning about preparation of vegetables. State one measure they should observe to avoid loss of nutrients in vegetables during each of the following activities. (4mks)
- a.) Washing _____
 - b.) Peeling _____
 - c.) Cutting _____
 - d.) Cooking _____

8. While doing research on preservation of fruits and vegetables, grade 7 learners were asked to list down the importance of preserving fruits and vegetables. Suggest any three importance. (3mks)

9. List down any four benefits we get from trees. (3mks)

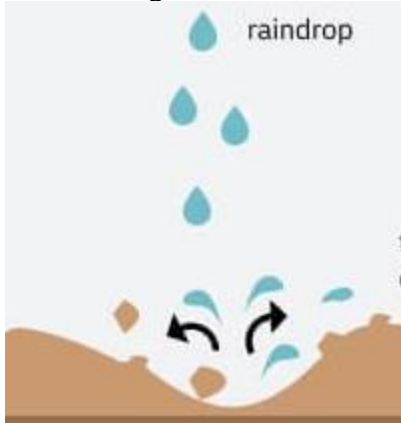
10. Name three structures used to conserve surface run-off. (3mks)

11. Name two products we obtain from small domestic animals we keep at home. (2mks)

12. Grade 7 learner wants to pass an awareness message on soil pollution to the community. State four methods they can use. (4mks)

13. Give two ways trees help to conserve soil and water. (2mks)

14. Use the diagram below to answer the following questions.



- a.) Identify the type of erosion shown above. (1mk)
- b.) The above type of erosion results due to lack of _____ (1mk)