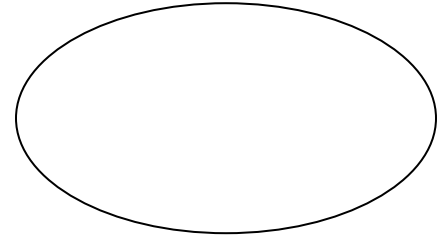


AGRICULTURE - GRADE 7 ENDTERM 1 **2023 HOLIDAY ASSIGNMENT**

Name.....Adm No.....Class.....

School

GRAND TOTAL



Instructions:

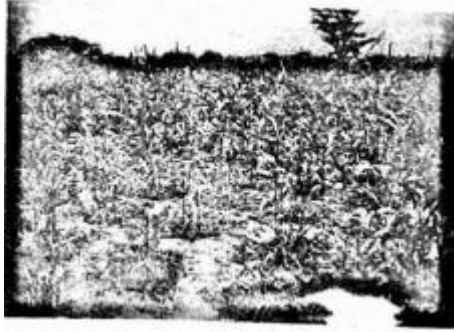
-Learners to attempt the questions in the spaces provided in this booklet during this holiday and use the marking schemes provided by Mr Machuki (0724333200) for marking and revision purposes.

1. Different devices that can be made to keep off wild animals from destroying crops and harming domestic animals are called (1mk)

2. What is a seedbed? (2mks)

3. List down **two** ways of controlling soil erosion. (2mks)

4. Identify the type of seedbed mainly used to conserve moisture (1mk)



5. State **two** factors to consider when sorting and preparing seeds as planting materials (2mks)
6. List **two** routine practices when rearing small domestic animals. (2mks)
7. What is organic gardening? (2mks)
8. Identify the gardening practice that involves replacing dead seedlings in the seedbed (1mk)
9. Zani a Grade six pupil at Tewa Primary school listed importance of ornamental gardening. Name **two** of them. (2mks)
10. Identify **two** causes of soil pollution in the agricultural environment (2mks)
11. List **two** ways of practicing safe soil pollution control measures. (2mks)

12. Grade 7 pupils from Gedi Junior Secondary school visited a nearby farm. They noted the farm had a shallow depression filled with water. The water conservation method is known as _____ (1mk)

13. What do you understand by the term surface run-off. (2mks)

14. List **one** importance of small wild animals. (1mk)



15. The gardening practice from the diagram above is _____ (1mk).

16. State the meaning of Agroforestry. (1mk)

17. List **two** ways in which farm tools and equipment are maintained. (2mks)

18. Identify **one** minimum tillage practice. (1mk)

19. Give an example of an indigenous vegetable. (1mk)

20. Describe **one** precaution observed during construction of a water retention pit. (1mk)