Name of the teacher: Mr. Akaaunde Jeremiah

Class: SS2 Subject: Animal husbandry

Phon number: 08056205046

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| WK | TOPIC | CONTENT | BEHAVIOURAL OBJECTIVES | QUESTIONS |
| 1-3 | Farm structure and building | i. Explanation of farm structure  Eg of farm structure barn, silos, rhombus etc  ii. farm building  eg of farm building pen, store, office etc  iii. uses of farm building and structure  iv. maintenance of farm building and structure | By the end of the lesson students should:  -Explain farm structure, states their examples and uses  -Explain farm building, state their examples and uses  -State maintenance of farm structures and buildings | 1. Explain farm structure and farm building.  b. State 5 examples of farm structure and farm building  c. Outlines 5 uses of farm building and farm structure  ii. List 5 ways of maintaining farm building and farm structures |
| 4-5 | Crop propagation | Meaning of propagation  ii. method of crop propagation (sexual and asexual)  iii. advantages and disadvantages of sexual propagation  iv. asexual (vegetative) propagation and its types  iv. advantages and disadvantages of asexual propagation  v. organs for vegetative propagation eg rhizome stem, cutting, etc | -Explain propagation and state its types.  -Explain sexual and asexual propagation.  -State advantages and disadvantages of  propagation | 2. Briefly explain the following terms:  (i) grafting  (ii) budding  (iii) marcutting  (iv) layering  b. State 4 advantages and disadvantages of sexual and asexual propagation  3. State 4 plant parts that are as planting material |