SIGNAL Publishers

GRADE 9 - 2025

THE SCHOLAR
004

SIGNAL CBE ASSESSMENT

FOURTH TRIAL

JUNIOR SCHOOL ASSESSMENT

— AGRICULTURE —

TIME: 1 hr 30 min

Learner's Name:

.....

Grade:

.....

School Name:

.....

Assessment No:

.....

Instructions for Learners:

1. Write down your name, name of your school and assessment number in the spaces provided.
2. This paper consists of 30 questions.
3. Ensure you check the question paper to ascertain that all the pages are printed and that no questions are missing.
4. Answer all the questions in the spaces provided.
5. Be sure to sign the **honour pledge** below at the end of this assessment.

Score Grid

Question	Score	Question	Score
1 - 20		27.	
21.		28.	
22.		29.	
23.		30.	
24.			
25.			
26.			
	Total score		
	Assessed out of	50	

Honour pledge: "I swear on my honour that I have not violated the honour code before or during this assessment".

Signature or Initial: _____ **Date:** _____

ASSESSMENT RUBRICS

Learning area	Performance	Exceeds Expectations (4)	Meets Expectations (3)	Approaching Expectations (2)	Below Expectations (1)
Agriculture					

SECTION A

1. A Grade 9 teacher was teaching his learners how to prepare forage and ensure it does not develop mold. What essential step will he teach them in preparing forage for storage to prevent mold growth?
   A. Stacking B. Bailing
   C. Proper drying D. Compressing
2. While doing her research on forage conservation, Makau found out that the local material that can be used for forage conservation during drought is
   A. maize stover B. wood chips
   C. plastic D. metal.
3. Chef Lavine has leftover beef. What is the safest way for her to reheat the beef before eating?
   A. Rinse it under hot water.
   B. Leave it on the counter to warm up.
   C. Microwave it for 5 minutes.
   D. Reheat it until steaming hot.
4. Vincent asked his classmate to define to him the term integrated farming. What response was he given?
   A. Farming that focuses solely on growing a single type of crop.
   B. A system that integrates crop cultivation, livestock rearing, aquaculture and agroforestry into a single, interdependent system.
   C. A method of farming that relies heavily on chemical fertilizers and pesticides.
   D. Farming that excludes the use of animals in any form.
5. The diagram below shows a type of soil erosion seen on a school farm.



Signal Publishers Limited 2025

Website: www. signalpublishersltd.com. Email. info@signalpublishers.com
Signal Publishers @Signal Publishers

CamScanner