KENYA JUNIOR SCHOOL EDUCATION ASSESSMENT
GRADE 7 - 2026
AGRICULTURE AND NUTRITION

TIME: 1 hour 40 minutes

Learner's Name		**Assessment Number**	
School Name		**School Code**	
Learner's Signature		**Date**	

INSTRUCTIONS TO LEARNERS:

1. Write your name and assessment number in the spaces provided above.
2. Write the name and code of your school in the spaces provided above.
3. Sign and write the date of the assessment in the spaces provided above.
4. This paper consists of two sections: A and B.
5. Section A comprises Multiple Choice Questions numbered 1 to 20.
6. Section B comprises short, structured questions numbered 21 to 30.
7. Answer ALL the questions in Section A on the separate ANSWER SHEET provided.
8. Answer ALL the questions in Section B in the spaces provided in this QUESTION PAPER.
9. Do NOT remove any page from this question paper.
10. Answer ALL the questions in English.

FOR OFFICIAL USE ONLY

Question	21	22	23	24	25	26	27	28	29	30	TOTAL
Maximum Score	**3**	**3**	**2**	**3**	**2**	**4**	**4**	**3**	**4**	**2**	**30**
Learner's Score											

SECTION A
20 Marks

Read all the instructions carefully.

1. You have been given this question paper and a separate answer sheet. This section consists of 20 multiple choice questions.
2. Answer ALL the questions on the ANSWER SHEET provided, NOT on the question paper.
3. Do all the necessary rough work on the question paper.

HOW TO USE THE ANSWER SHEET

4. Use an ordinary HB pencil.
5. Confirm that your answer sheet has your Assessment Number, Name, School Name and Subject.
6. Keep the answer sheet clean and dry. DO NOT fold it.
7. For each question, four options are given: A, B, C and D. In each case, only ONE option is correct.
8. On the answer sheet, show the correct answer by drawing a DARK LINE inside the box with the letter you have chosen.

Example: If the correct answer to a question is B, darken the box containing B.

9. Your dark line MUST be within the box. Do not make marks outside the boxes.
10. For each question, ONLY one box is to be marked.

1. A learner has washed a mixture of white and coloured school clothes. Which action should be taken before soaking them together?

A. Separate coloured clothes from white clothes.
B. Add bleach to all the clothes.
C. Scrub all clothes with a hard brush.
D. Dry all clothes before washing.

2. Identify the activity shown below.



A. Roasting
B. Frying
C. Boiling
D. Steaming

3. A farmer wants to reduce the loss of fertile topsoil carried away by rainwater from a sloping field. Which structure would be most suitable?

A. Compost pit
B. Water retention ditch
C. Seedbed
D. Footpath

4. A poultry farmer is preparing eggs for sale. Which practice would best help maintain their quality?

A. Break each egg before selling.
B. Mix all eggs in one deep container.
C. Grade the eggs according to size and shell quality.
D. Soak all eggs in detergent.

5. A farmer clears bushes, removes stones and levels a plot before planting millet. Which farm practice is being carried out?

A. Irrigation
B. Land preparation
C. Harvesting
D. Crop storage

6. Learners visit a beekeeper and observe honey being prepared for storage. Which set contains materials used in processing raw honey?

A. Muslin cloth, wooden spoon and storage container
B. Knapsack sprayer, watering can and secateurs
C. Milk can, churn and teat cup
D. Rake, jembe and wheelbarrow

7. A mother chooses to steam green vegetables instead of boiling them in a lot of water. What is the main advantage of this method?

A. It uses more cooking oil.
B. It helps retain more nutrients.
C. It removes all vitamins.
D. It makes the vegetables much harder.

8. A farmer is using pruning shears on a fruit tree. Which action should NOT be part of proper pruning?