# AGRICULTURE

## SECTION A. (30 marks)

1. Jimmy wanted to reduce weeds in his small nursery bed. Which among the following would have been the most effective method to use?
   A. Uprooting
   B. Mulching
   C. Slashing
   D. Use of agrochemicals

2. Grade 8 learners were seen heaping crop residues along the contours of their school farm. Which soil conservation measure were they practicing?
   A. Grassed waterways
   B. Trash lines
   C. Strip cropping
   D. Contour farming.

3. Romeo was processing fish for his family use. Why is it important to remove internal organs during fish processing?
   A. To improve the fish's appearance
   B. To reduce weight
   C. To prevent spoilage and contamination
   D. To increase its price

4. The picture below shows meat preserved in the refrigerator.



   How does the refrigerator preserve meat?
   A. To keep the meat looking fresh
   B. To slow the growth of spoilage organisms
   C. To prepare the meat for cooking
   D. To dry the meat

5. After a heavy downpour, Linda observed and wrote down the effects of the surface run-off on their maize farm. Which among these was not included?
   A. It reduces soil fertility
   B. It helps crops grow faster
   C. It makes the land flatter
   D. It causes soil erosion

6. During group discussion lesson, learners were discussing the main advantage of water ponds over shallow water pans. Which among the following is true?