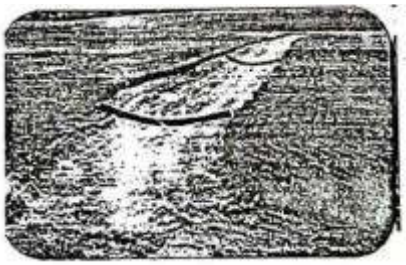
AGRICULTURE & NUTRITION

SECTION A:

1. Below is a method of controlling soil erosion



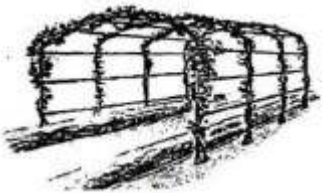
Name the above structure above

A. Gabions
B. Grassed waterway
C. Stone lines
D. Cover crops

2. The following are structures in which surface run-off is conserved. Which one is not?

A. Water retention ditches
B. Nursery beds
C. Earth basins
D. Water retention pits.

3. Name the suspended garden below



A. Arbur arch garden
B. Suspended box garden
C. Framed suspended wall garden
D. Pergola garden.

4. Which one of the following is not an importance of conserving leftover foods at home?

A. Saves money
B. Reduces waste
C. Consumes time
D. Promotes sustainability.

5. Why is crop-rotation an important practise in organic gardening?

A. It prevents soil erosion and improves drainage
B. It reduces pest build up and maintains soil fertility
C. It increases the need for chemical fertilizer
D. It eliminates the need for organic manure.

6. Abdi ate chapati and stew and part of it remained. What should he do to the leftover food?

A. Smell and eat it if it looks fine
B. Reheat and eat it
C. Discard because bacteria may have grown in it.
D. Add it to fresh food to make a bigger portion.

7. Which of the following best describe integrated farming?

A. Growing only one type of crop in the farm
B. Combining crop production with animal rearing