COMPETENCE BASED ASSESSMENT
MONITORING LEARNERS PROGRESS

6

NAME: _____.

SCHOOL: _____.

ASSESSMENT NUMBER: _____DATE: _____.

AGRICULTURE

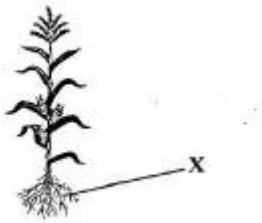
Answer all questions in a separate answer sheet provided

1. During a Science lesson, grade 6 learners listed down characteristics of plants as shown below. John - Plants reproduce by use of flower Jane - Plants makes their own food James - Plants feed on dead plants and animals Josephine - Plants takes in oxygen during night time Who among the above pupils listed the characteristics which are not found in animals?

   A. John
   B. James
   C. Jane
   D. Josephine

2. Green colouring matter on plants that helps in manufacture plants food is called
   A. Stem
   B. Roots
   C. Leaves
   D. Chlorophyll

3. The following are functions of parts of the plant drawn below except



   A. Making plants food
   B. Store manufactured food
   C. Absorb water and mineral salt from the soil
   D. Hold plant firmly in the soil

4. Kemunto a grade 6 pupil came across a plant with the following characteristics: -It holds longitudonal leaves - It has fibrous root system -It has small flower and loosely attrached pollen -Long rounded system. The plant can be grouped under the category of plant?
   A. Herbs
   B. Trees
   C. Shrubs
   D. Grass

5. Victor a grade 6 pupil came across a creature with the following characteristics: i) They lay eggs which are unfertilized ii) They are cold blooded iii) The body covered with scales The animal is likely grouped as
   A. Birds
   B. Reptile
   C. Fish
   D. Amphibians.

6. Some mammals have a unique characteristics that can be found in amphinians. It is that they
   A. are invertebrates
   B. Lay eggs
   C. Fly
   D. Give birth to live young ones.

7. Which of these characteristics of mammals is not common to all mammals?