COMPETENCE BASED ASSESSMENT

GRADE 5

TERM TWO 2024

AGRICULTURE AND NUTRITION

NAME: _____DATE_____

SCHOOL: _____

1. The process of collecting soil from deposition sites and using it to replace lost top soil is called?

   A. soil recovery
   B. soil erosion
   C. organic waste deposition
   D. soil holding

2. We get _____ from domestic animals to improve soil fertility.

   A. milk
   B. meat
   C. manure
   D. eggs

3. Which of the following statements is **NOT** true?

   A. Decomposed organic waste materials can make the soil more fertile
   B. Crops planted in an organic waste pit are healthy
   C. Materials that do not decay can be dumped in an organic waste pit
   D. An organic waste pit can be used to recycle kitchen wastes

4. Which one is **NOT** the importance of compost manure?

   A. It reduces the use of artificial fertilizers and chemicals
   B. It slowly releases plant nutrients into the soil
   C. It makes top soil very dry
   D. It is easy and cheap to make and can be made on the farm

5. Which water conservation method is shown below?



   A. Drip irrigation
   B. Mulching
   C. Shading
   D. Cover cropping

6. The practice of growing a crop that covers the soil to reduce evaporation of water is called?