Assignment 2

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment.

1) Translating care from Chemical Farming to the ________ of organic farming

   a) Strength
   b) Threat
   c) Weakness
   d) Opportunity

   Answer: ________

2) The potential effect of organic farming for climate change mitigation is through

   a) Reducing emission of greenhouse gases
   b) Reducing water requirement of crop
   c) None of the above

   Answer: ________

3) Which indicators of sustainable agriculture guide to analysis of nutrient input balance on agricultural land?

   a) Pollution
   b) Soil health
   c) Water

   Answer: ________

4) What is the impact of soil organic matter due to climate change?

   a) Increased
   b) Decreased
   c) Remains constant

   Answer: ________

5) Which one of the following is the highest in the atmosphere as of now?

   a) Nitrogen
   b) CO₂
   c) O₂

   Answer: ________

6) CO₂

   a) The answer is incorrect.
   b) Accepted answer:

   Answer: ________

7) What is the opportunity of organic farming?

   a) Breakthrough technological innovation
   b) Quality product
   c) Superior product

   Answer: ________

8) Which one of the following is the same for organic farming as compared to conventional farming?

   a) Higher
   b) Lower
   c) None of the above

   Answer: ________

9) Which is the goal of sustainable agriculture?

   a) Environmental health
   b) Social equity
   c) Both (a) and (b)

   Answer: ________

10) Which stage operation can reduce CO₂ emission?

    a) Minimum tillage
    b) Conventional tillage
    c) Both (a) and (b)

    Answer: ________

11) What is the parameter for performance analysis of the sustainable indicators "Climate Change"?

    a) Global warming potential
    b) Water productivity
    c) Harvest input balance

    Answer: ________

12) Which one of the following is the answer to the question?

    a) Soil health
    b) Water
    c) None of the above

    Answer: ________

Due on 2019-08-23, 23:59 IST.