**INSPIRED TOTS EARLY LEARNING CENTER**
**1ST TERM CONTINOUS ASSESSMENT, 2024**

**NAME:**_____ **DATE:**_____

**AGRICULTURAL SCIENCE** **3RD GRADE**

***Choose the right option***

1. **When the farmer spreads his proceeds such as maize, cassava, beans and others so as to preserve them the method is known as _____A). Bottling B). Sun drying C). Smoking D). Frying**
2. **When we use coal fire to preserve food it is called_____ A). Sun drying B). Smoking C). Canning D). Frying**
3. **This type of soil is smooth when you touch it, it is like powder when it is dried, and when it is wet it becomes sticky and hard when it becomes dry. A). Loamy soil B). Sandy soil C). Silt soil D). Clay soil.**
4. **_____ is largely made up of decay materials from animals, plants and dirts and it is the best soil for growing crops. A) Clay soil B) Sandy soil C) Loamy soil D) Silt soil**
5. **The proper keeping of food until they are needed is known as _____A). Food keeping B). Food preservation C). Food Packaging D). Food processing**
6. One of these Is NOT the importance of food preservation. A). It causes wastage. B). improves usage. C). improves food value. D). prepares food for storage
7. Is made up of tiny particles like small stones that are not closely packed together plus is not good for planting crops. A) Sandy soil B) Clay soil C) Silt soil D) Loamy soil
8. The making of raw food into ready to eat food items can be referred to as _____. A). food storage. B). food processing. C). food planting. D). cooking of food
9. The effort that is put in order to make production successful is known as_____. A) labour B) services C) goods D) machines
10. One of the following is NOT a factor of production A) water B) weather C) land D) labour
11. The smoking and storing of fish until it is needed is called_____ A) fish making B) fish farming C) fish preservation D) fish cooking
12. Is the proportion of sand, silt and clay particles A. soil porosity B. Soil texture C. Soil structure D. Soil composition
13. In soil texture, sand particles are++++and A. Small and large B. Smallest, largest C. Largest, smallest D. Tiny and big

LIVEWORKSHEETS

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14. Is the arrangement of soil particles. A. Soil porosity B. Soil texture C. Soil structure D. Soil composition
15. In the soil pore space are the small voids between soil particles that allow water to pass through. A. Soil composition B. Soil structure C. Soil texture D. Soil porosity

SECTION TWO

1. i) What is soil ?_____

_____

**ii) List 3 ways that soil can lose it fertility**_____

_____

_____

_____

**2. List 3 properties of**

**i) Loamy soil**_____

_____

**ii) Clay soil**_____

_____

**iii) Sandy soil.**

_____

_____

LIVEWORKSHEETS