INSPIRED TOTS EARLY LEARNING CENTRE
Joseph Akande Close, New Haven Rantya,
State Low-cost, Jos Plateau State
Cellphone: 08068681147, 08064937490, email: inspiredtelc@gmail.com

5th GRADE THIRD TERM ASSESSMENT

AGRICULTURAL SCIENCE **NAME:** _____

1. What is the difference between Climate and Weather?

a. There is no difference.

b. Climate refers to weather conditions for a region over a period of time.

c. Weather refers to climate conditions for a region over a period of time.

d. Climate is the location of the weather conditions at a particular time.

2. What instruments do scientists use to measure wind?

a. Thermometer. b. Barometer. c. Anemometer. d. Photometer

3. What are cloud made of?

a. Water and Ice. b. Ice and wind. c. Wind and water. d. Sun and wind

4. _____ is a process in the water cycle where water vapor rises into the atmosphere.

a. Precipitation. b. Transpiration c. Condensation. d. Evaporation

5. Atmospheric conditions for a long period of time is called _____

a. Weather. b. Climate. c. Humidity. d. Rainfall

6. The state of the earth's atmosphere at a certain time and place is called _____

a. Precipitation. b. Meteorology. c. Climate. d. Weather

7. The amount of water vapour held in the air is _____

a. Rain b. Humidity. c. Air pressure. d. Clouds

8. Another name for rainfall is _____ while Sunlight is called _____

9. In Nigeria, the South - West wind brings _____ while the North - East wind brings _____

10. A wind that has the lowest speed is _____

LIVEWORKSHEETS

INSPIRED TOTS EARLY LEARNING CENTRE
Joseph Akande Close, New Haven Rantya,
State Low-cost, Jos Plateau State
Cellphone: 08068681147, 08064937490, email: inspiredtelc@gmail.com

5th GRADE THIRD TERM ASSESSMENT

11. A gentle wind which can be felt on the leaves of plants, the faces of human beings and on wind vane is _____

12. A very strong wind that makes trees shake is _____

13. A very strong wind which moves in circle is _____

14. A very fast wind that causes a lot of damage is _____

INSTRUCTION: State whether it is possible to measure the following climatic conditions and name the instrument use in their measurement.

CLIMATIC CONDITION.	INSTRUMENTS
Rain	
Sunlight	
Wind	
Pressure	
Humidity	

LIVEWORKSHEETS