Chapter: Climate and Weather Review
Third Grade
May 17, 2021

I. Fill in the blanks.

air current ~ atmosphere ~ atmospheric ~ Earth's ~ humidity ~ meteorologists ~ natural

1. The _____ is the filter that prevents harmful radiation from the sun from reaching the surface.
2. The _____ phenomena is the natural phenomena that takes place in the atmosphere.
3. The continuous circulation of air is called an _____.
4. The _____ natural phenomena is the natural phenomena that originates from within the planet.
5. _____ are scientists that study the weather.
6. The _____ is the amount of water vapor in the atmosphere.
7. The changes produced in nature that can be gradual or sudden are called _____ phenomena.

LIVEWORKSHEETS

II. Match.

___1. Hurricane season in Puerto Rico
___2. Set of atmospheric conditions of a place over a long period of time
___3. Atmospheric conditions of a place at a specific moment in time
___4. Layer of air surrounding Earth

a.weather
b. June to November
c. climate
d. atmosphere

III. Match the natural phenomena.

___1. column of air that spins with great force
___2. cyclone whose winds start at 74 mph
___3. giant wave produced as a result of an underwater earthquake
___4. lava and gas expelled from within the Earth with great force
___5. movement of the terrestrial crust
___6. tornado that is produced at sea

a. waterspout
b. earthquake
c. volcanic eruption
d. tsunami
e. hurricane
f. tornado

LIVEWORKSHEETS

IV. Match the tools with their pictures.

____1.

a. Hygrometer

____2.

b. Weather vane

____3.

c. Rain gauge

____4.

d. Anemometer

____5.

e. Atmospheric thermometer

LIVEWORKSHEETS