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T or F Geography

- T or F Water vapor is an important gas to consider when studying the atmosphere.
- T or F Some parts of the Earth are prone to high humidity levels, and other parts of the Earth are dry air.
- T or F A small amount of what we think of weather is caused by water vapor.
- T or F Water vapor does not have a significant impact on temperature.
- T or F As water evaporates heat is carried from the Earth's surface into the atmosphere.
- T or F The Earth's atmosphere is not filled with trillions of tiny dust particles.
- T or F The smallest particulates in the atmosphere is the same length as the wavelength of blue light.
- T or F Because blue light has a wavelength that is the same size as the particulates in the air, the light is scattered in every direction.
- T or F Our atmosphere is not divided into several layers by scientists.
- T or F Each layer of our atmosphere is referred to as a sphere.
- T or F The first layer of our atmosphere is made out of gases that we breath everyday.
- T or F The first layer of atmosphere that we live in is called tritroposphere.
- T or F The second layer of our atmosphere is called the stratosphere.
- T or F The next three layers are called mesosphere, thermosphere, and last of all is the exosphere.