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T or F Geography

- T or F      The amount of water gas or vapor in the air is the same from location to location.
- T or F      In areas as deserts, the amount of water vapor in the air can be almost zero.
- T or F      In locations such as rain forests and above the oceans, the amount of water vapor in the air can make up almost 4% of the total volume of gases in a particular area.
- T or F      The amount of water vapor in any one location never changes over time.
- T or F      A location might be humid one day and the next it could be much drier.
- T or F      Water leaves the surface of the Earth through the process of evaporation, it later returns in the form of condensation. This process is known as the hydrologic cycle.
- T or F      The process of water molecules getting trapped on the surface of the Earth and entering the atmosphere is known as evaporation.
- T or F      Evaporation takes place, as molecules of water escape from a collective body of water, such as a puddle, lake ,stream, or just a droplet of water.
- T or F      As water molecules evaporate, they take with them some of the heat from the object from which they evaporated .
- T or F      Heat is stored in the water molecule, and is referred to as latent heat.
- T or F      The process of cooling down an object via evaporation is known as evaporative cooling.
- T or F      Important factors effecting the speed of evaporation are temperature, the amount of water vapor already in the air, and the local wind.