


## Did You Know?

Did you know that a New Zealand insect called the weta actually freezes solid each night?
The weta is a flightless cricket that lives in very high altitudes. In the evening, when the temperature drops, the insect will freeze, but as daylight comes and temperatures rise, the weta thaws and goes back to its normal activities.
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## Did You Kinow?

Did you know that snowflakes begin from crystals of ice that are formed from particles of dust, pollen or dirt in the air?

Water vapor coats the particle and freezes into a tiny crystal. The particle becomes heavier than the air and begins to fall. As it falls more water vapor coats and freezes to the crystal becoming a snowflake. Each snowflake could have as many as 200 crystals in it!
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