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(57) Abstract :

Rain drops are circular in nature usually due to surface tension. Maintaining the internal heat of any physical substance, it is necessary to resist the heat radiation and for over all existing shapes in the universe only a circular shape has lowest surface area. On the Cobwebs, some dewdrops were found on the grass. Only less portion of a field was traced like such Cobwebs and dewdrops on them. Composition of soil and heat radiation from the surface of the land in a certain area is constituent of an equilibrium chain that may determine the strength of the soil. In the winter season cobwebs on the certain points only are an indication of creating a model and simulation of the same for the sandy place of Rajasthan.

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