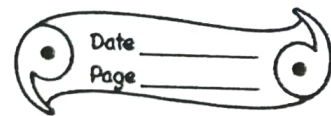


HW
7/1/22

Chapter-12

Air, water and weather.



Q. Does water evaporate faster in windy conditions? Why or why not?

Ans- Yes, water evaporate faster in windy conditions. Because, the strong wind takes away the water vapour that present in the atmosphere. So, evaporation occurs faster.

HW

12/1/22

Chapter-12

Air, water and weather

Q. Early on winter morning we see drops of water on parked cars and plants. Why?

Ans- The water vapour present in the air get the condensation and changes into drops of water. That droplets of water falls on the ground. As the car is parked outside so the drops of water falls on it as well as on plants.