Moisture condenses on cool surfaces
Place some ice in a shiny tin can. After a little while observe the outside of the can. What do you see? Where did it come from?

The water cycle
Heat some water until it is near the boiling point. Place it in a drinking glass and rotate the glass so as to moisten the sides right to the top. Place some very cold water in a round flask, or the rounded cup of a metal ladle. Place the flask on the glass at an angle as shown. Water will evaporate from the hot water, condense on the cool surface of the flask and fall back in droplets into the glass. Here you have evaporation, condensation and precipitation. You have seen the water cycle as it goes on in nature.