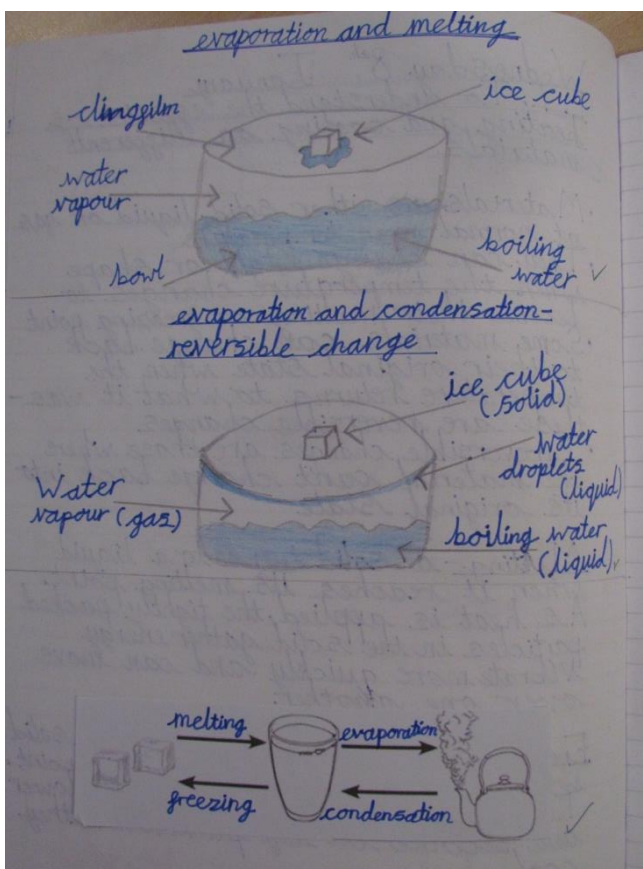


In **Science** we have been learning about the **3 states of matter** of water - ice (solid), water (liquid) and water vapour (gas).



We investigated and observed the results of evaporation, condensation and melting (**physical changes**) when ice cubes were placed above boiling water.



We also added salt to ice cubes and noticed that the temperature dropped and the ice melted. This is because the salt and water formed a solution with a lower freezing point than  $0^{\circ}\text{C}$ .