Drag and Drop the items below into the picture.

Land heats up faster than surface water

As the air rises, it expands and cools

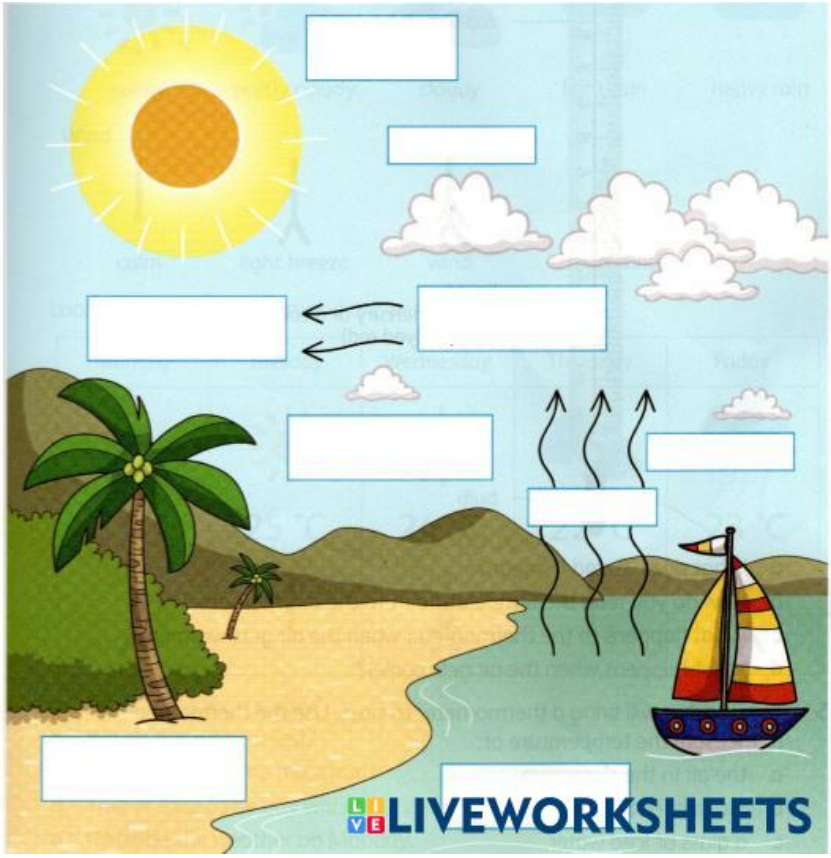
Movement of cool air blows the clouds

Cool air holds less water than warm air

Cool air from over the water flows in

Evaporation

Warm air rises

Condensation

The Sun's rays heat the Earth