ORIGINAL INPUT PASSAGE

Turn PDF concepts into a matching exercise

Evaporation is the change of liquid water into water vapour. Condensation is the change of water vapour into liquid droplets. Precipitation is liquid or solid water falling from clouds to the surface. Infiltration is water entering the soil from the ground surface. These processes can be related within a water-cycle explanation, but each definition identifies a different change or movement. A matching exercise should preserve the whole definition: saying only "water moves" would not distinguish these terms.