A scientist's laboratory journal has become mixed up! Help her sort it by identifying which method of separation is being described. Use your **methods of separation notes** and **write** the correct answer.

METHOD: The liquids in this mixture appear to have different densities.	• Evaporation • Decantation • Magnetic separation
METHOD: Today, I was testing certain metals. I have discovered that I can use the force of a magnet to separate iron from gold.	• Evaporation • Distillation • Magnetic separation
METHOD: Dear Dr. Jones, we only need the salt from the mixture. Do not worry about the water at all!	• Filtration • Evaporation • Distillation
METHOD: Remember, it is easy to use special paper with tiny holes when you separate an insoluble solid from a liquid.	• Filtration • Evaporation • Distillation
METHOD: Oh no! It looks like someone has mixed the rubbing alcohol I use to clean my whiteboard with the water I use to water my plants. Looks like I can finally try out my new cooling chamber.	• Filtration • Evaporation • Distillation • Magnetic separation

LIVEWORKSHEETS