Separating Mixtures

Support LAL

NAME: **CLASS: 5/**

Q1: Observe the following mixtures and choose the best method to separate it components:

Sand in water	**Sugar solution or salt solution**	**Iron fillings and sand**	**Salad**

Q2: Choose the correct answer:

1. Mixtures are …… combined
   a. Physically b. Chemically c. Not
2. In the opposite mixture that has water, oil and sand……has the greatest density
   a. Oil b. water c. sand

Q3: Match the method of separation to the correct image:

See Salt	●	Magnetic ●
Coffee	●	Hand Picking ●
Paper clips and papers	●	Filtration ●
Wastes separation	●	Evaporation ●