

Separating Mixtures

Support LAL

NAME:

CLASS: 5/

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





			
Sand in water	Sugar solution or salt solution	Iron filings and sand	Salad

Q2: Choose the correct answer:

- Mixtures are combined
 - Physically
 - Chemically
 - Not
- In the opposite mixture that has water, oil and sand.....has the greatest density
 - Oil
 - water
 - sand



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

 <p>See Salt</p>	•	<p>Magnetic</p> <p>•</p>
 <p>Coffee</p>	•	<p>Hand Picking</p> <p>•</p>
 <p>Paper clips and papers</p>	•	<p>Filtration</p> <p>•</p>
 <p>Wastes separation</p>	•	<p>Evaporation</p> <p>•</p>