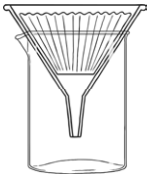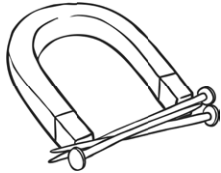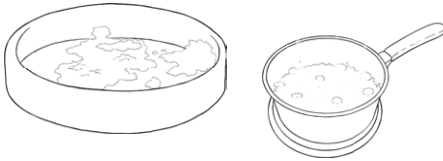# Separating Mixtures

You have been asked to help the manager of a supermarket separate some mixed up materials. Draw a diagram showing how you separate each mixture. Complete the sentences to show which process you have used. Choose from these processes:

Filtration	Magnetic Attraction	Evaporation	Sieving

Sand and Water.	Diagram:	Paper Clips and Rice.	Diagram:
To separate these materials I will use _____		To separate these materials I will use _____	
Raisins and Flour.	Diagram:	**Salt and Water.**	Diagram:
To separate these materials I will use _____		To separate these materials I will use _____	

Separating Mixtures

You have been asked to help the manager of a supermarket separate some mixed up materials. Draw a diagram showing how you separate each mixture. Complete the sentences to show which process you have used. Explain how the process separates the materials.

Sand and Water. To separate these materials I will use _____. Diagram:	**Paper Clips and Rice.** To separate these materials I will use _____. Diagram:
Raisins and Flour. To separate these materials I will use _____. Diagram:	**Salt and Water.** To separate these materials I will use _____. Diagram:

Separating Mixtures

You have been asked to help the manager of a supermarket separate some mixed up materials. Complete the sentences to show which process you have used. Explain how the process separates the materials and why it is the most suitable process for that mixture.

Sand and Water. To separate these materials I will use _____. Explanation: _____ _____ _____ _____	Diagram:
Paper Clips and Rice. To separate these materials I will use _____. Explanation: _____ _____ _____ _____	Diagram:
Raisins and Flour. To separate these materials I will use _____. Explanation: _____ _____ _____ _____	Diagram:
Salt and Water. To separate these materials I will use _____. Explanation: _____ _____ _____ _____	Diagram: