Mixture Separation Methods

Complete the table.

Distillation	Difference in boiling point
Filtration	Difference in size of particles
Magnetic separation	Difference in mass of particles
Chromatography	Magnetic properties
Centrifugation	Difference in the rate of absorption

Occasion/Separation of	Method of Separation	Properties used for separation
Tea dreg from tea		
Butter from curd		
Components from dye		
Petrol from crude oil		
Ion powder and Aluminium powder		

LIVEWORKSHEETS