




















































































































































































































































Separação de misturas & tabela periódica

Processo em que um material se deposita no fundo de uma mistura líquida.																				
Quando podemos utilizar um filtro de papel ou vela.																				
Separação de componentes fração por fração (cada parte separadamente).																				
Quando se deseja separar diversos componentes de uma mistura, retirando-se fração por fração.																				
Consiste em utilizar um ventilador para separar as partículas mais leves.																				
Processo para retirar os componentes com as mãos ou com auxílio de algum instrumento.																				
Separa componentes sólidos de dimensões variadas.																				
Usa-se peneiras especiais, destinadas ao uso farmacêutico.																				
Consiste em fazer os componentes girar rapidamente os componentes para separá-los.																				
Unidades estruturais formadas por um núcleo e eletrosfera.																				
União de dois ou mais átomos.																				
Substância formada por só um elemento.																				
Físico responsável pelo modelo atômico atual.																				
Partículas positivas (o mesmo que próton).																				
Partículas negativas que giram ao redor do núcleo.																				
O mesmo que elétron (partículas negativas).																				
Quando dois átomos têm o mesmo número atômico.																				
Quantidade de prótons (ou elétrons) de um átomo.																				
Quando dois ou mais átomos têm a mesma massa atômica.																				
Partículas neutras existentes no núcleo do átomo.																				
Partícula positiva (o mesmo que cátion)																				
Quando dois possuem mesmo número de nêutrons.																				
As camadas eletrônicas																				
As linhas horizontais da tabela periódica.																				
As colunas da tabela periódica.	