

Topic -

Teacher :- M. Rafique
Mob n: - 9554404852

Heterogeneous
[1] Heterogeneous mixture :-

A mixture is said to be ~~hetero~~ heterogeneous if all the components of the mixture are not uniformly mixed and there are visible boundaries of separation between them.

Ex Water and Sand, Air etc.

[2] :- Homogeneous mixture :-

A mixture is said to be homogeneous if all the components of the mixture uniformly mixed and there are no boundaries of separation between them.

Ex - Sugar in Water. etc.

Solution :-

A Solution is a homogeneous mixture of two or more substance (ii)

Ex. Soda Water. Sugar and Water etc.

Component of Solution :-

A Solution has Two

Component :-

Solvent and Solute.

Q(1) Give 10 example of each Homogeneous mixture and Heterogeneous mixture. (iii)

Q.(2) Which Type of mixture Known as Solution. ?