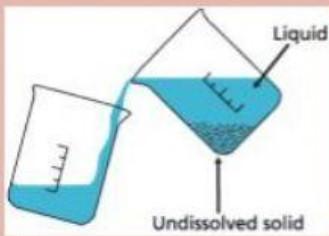


Join the pictures with to their definition.



*Relies on the way water changes from a liquid to a gas when heated, then cooling it to condense to form a liquid

*Adding a chemical bleach (1 tsp to 20l water/chlorine to kill germs

*Relies on the size of the impurities (to remain behind) to separate from water by passing it through a filter.

*Heating water over 100 degrees celcius & to boil it for 5 - 10 minutes.

*Relies on gravity to settle the impurities at the bottom of a container & carefully pouring the liquid from the container into another one, while leaving small solid pieces behind in the 1st container.

