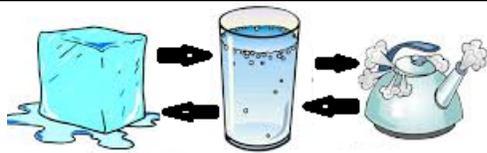
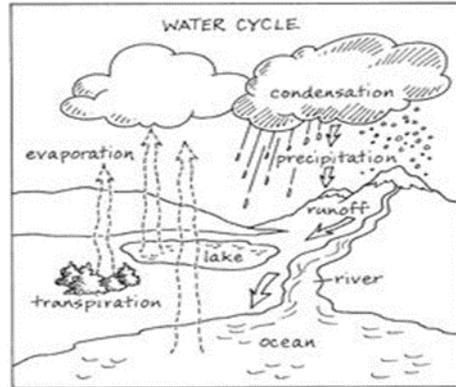


CLASS 6 ICSE CHEMISTRY
WATER

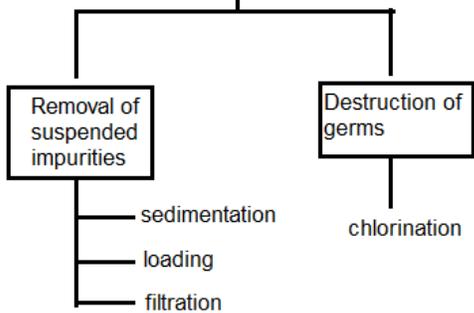


Water exists in three states solid ice, liquid water and gaseous vapour
Sources of water on earth include
Surface water: oceans, rivers, seas, lakes, ponds
Underground water: wells, springs
Above surface: rainwater
Water is a universal solvent and can dissolve many substances

The continuous circulation of water from earth to atmosphere and back is called water cycle



PURIFICATION OF DRINKING WATER



Potable water: Water suitable for drinking. Should be clean, transparent, odourless, free of impurities, germs and should contain some dissolved minerals and gases to give it taste



Water conserved by

- a. rainwater harvesting
- b. recycling waste water
- c. repair leaking taps
- d. Rainwater harvesting
- d. avoid wasting water
- e. Building dams