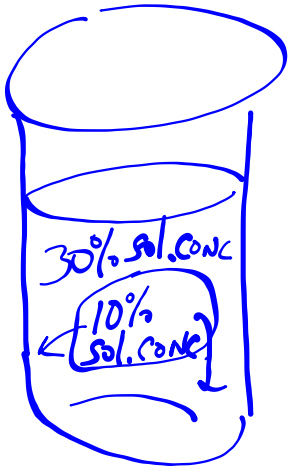
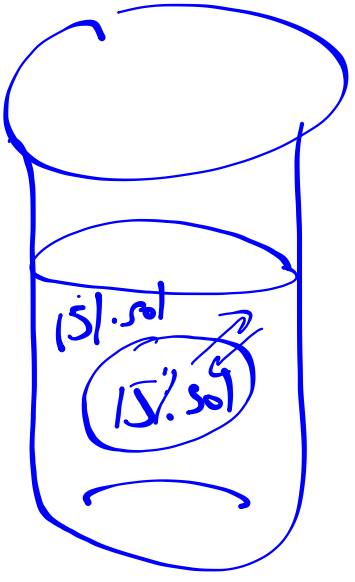


If conc. of solute IN ENV.
is > INSIDE CELL
= HYPERTONIC solution.

H_2O conc. is lower outside,
so moves out

If conc. of solute in Environment is < conc. inside cell = Hypotonic solution

H_2O conc. is higher outside, so moves in



If concentration of Solute in Environment. is ⊖ to conc. inside = Isotonic Solution

H_2O moves in/out equally.