

No homework tonight.

Make sure you did Tuesday's night's homework, because we will check it Thursday in class.

Purpose Practice drawing
aqueous solutions

Homework check
~~today~~ tomorrow.

SOLUTION One substance
dissolved
another. microscopically into

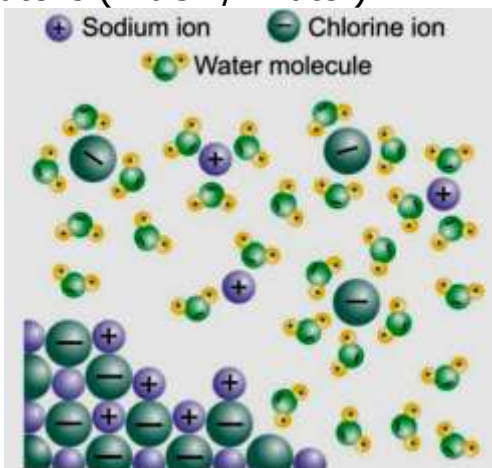
~~SOLVENT~~ The substance there
is less of.

SOLVENT The substance there is
more of.

Memorize these three
definitions.

staple or tape this into your notebook

1. In this picture the solvent is (NaCl / water) and the solute is (NaCl / water).



2. Write the name of your two substances for your poster here:

First Substance _____

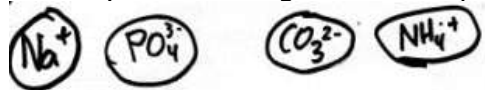
Second Substance _____

3. Write a balanced reaction for each of these going from solid to aqueous ions:

First Substance _____ \rightarrow _____ + _____

Second Substance _____ \rightarrow _____ + _____

4. Draw a box in your notebook and show 20 formula units of your first substance into all of the solid
5. Draw another box and show 20 formula units of your second substance as aqueous particles in the box. Show some H₂O
It's okay to make single circles for polyatomics:



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