

example exercise 14.1 henry's law - why does stirring a solution increase the rate of dissolving of a solid solute in water? answers: stirring increases the rate that solvent molecules come in contact with solute, and the rate that solvent cages are pulled from the solid solute.

example exercise 17.1 calculating oxidation numbers for carbon - introductory chemistry: concepts and critical thinking, 6th edition © 2011 pearson education, inc. charles h. corwin.
example exercise 17.2. calculating oxidation ...

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