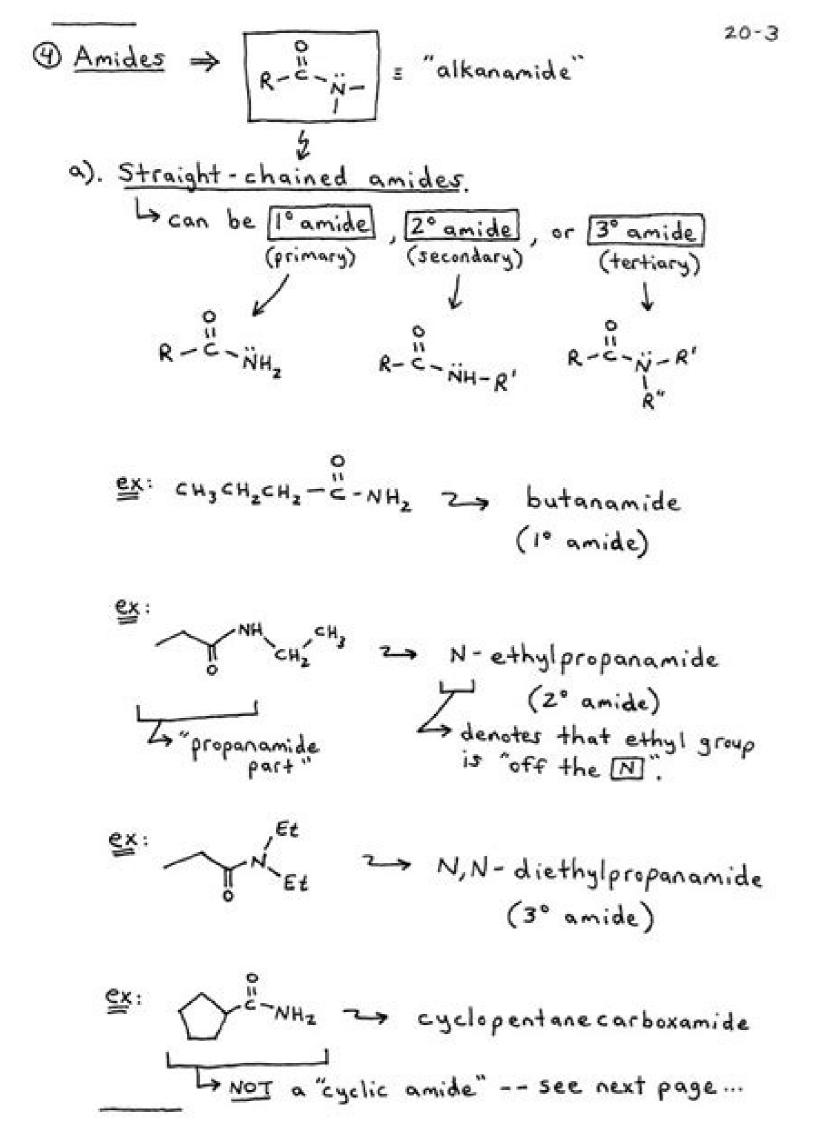
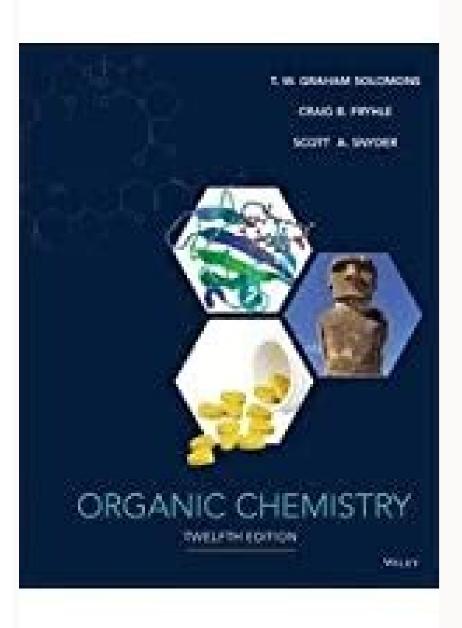
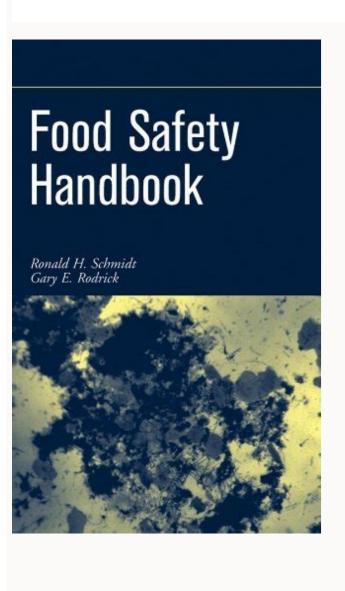
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	Class	Suffix Name	Prefix Name
increasing priority	Carboxylic acid	-oic acid	Carboxy
	Ester	-oate	Alkoxycarbonyl
	Amide	-amide	Amido
	Nitrile	-nitrile	Cyano
	Aldehyde	-al	Formyl (-CH=O)
	Ketone	-one	Oxo (=O)
	Alcohol	-ol	Hydroxy
	Amine	-amine	Amino
	Alkene	-ene	Alkenyl
	Alkyne	-yne	Alkynyl
	Alkane	-ane	Alkyl
	Ether	_	Alkoxy
	Alkyl halide	_	Halo





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Entrancel chemistry MCQ questions with answer key
                                                               (d) None is correct
417. Aryl halides are less reactive towards S<sub>10</sub> reactions as compared to alkyl halides due to
         (a) the more stable C+ ion
         (b) resonance stabilisation
         (c) long carbon-halogen bond
         (d) sp² hybrid carbon attached to halogen having lone pairs
        Identify the set of reagents/ reaction conditions 'X' and 'Y' in the following set of
                   CH_3-CH_2-CH_2Br \xrightarrow{X} Product \xrightarrow{Y} CH_3-CH-CH_3
         (a) X = dilute aqueous NaOH, 20°C; Y = HBr /acetic acid, 20°C
         (b) X = concentrated alcoholic NaOH, 80°C; Y = HBr /acetic acid, 20°C
         (c) X = dilute aqueous NaOH, 20°C; Y = Br<sub>2</sub>/CHCl<sub>3</sub>, 0°C
         (d) X = concentrated alcoholic NaOH, 80°C; Y = Br<sub>2</sub> / CHCl<sub>3</sub>, 0°C
        Which of the following compound will give Hoffmann product in β-elimination?
         (a) CH<sub>3</sub>=CH<sub>2</sub>-CH-CH<sub>3</sub>
                                                               (b) CH<sub>3</sub>-CH<sub>2</sub>-CH-CH<sub>3</sub>
         (e) CH<sub>3</sub>-CH<sub>2</sub>-CH-CH<sub>3</sub>
                                                               (d) both (a) and (c)
       Benzyl chloride (C<sub>6</sub>H<sub>2</sub>CH<sub>2</sub>CI) can be prepared from tobsene by chlorization with
         (a) SO<sub>2</sub>Cl<sub>2</sub>
                                    (b) SOCI;
                                                                                        (d) NaOCL
        Which of the following compound gives dye test
         (a) Aniline
                                    (b) Methylamine
                                                              (c) Diphenylamine (d) Ethylamine
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In chemistry, solubility is the ability of a substance, the solute, to form a solution with another substance, the solution. The extent of the solution, one in which no more solute can be dissolved.[1] At this point, the two substances are said to be at the solubility equilibrium. For some solutes and solvents there may be no such limit, in which case the two substances are said to be "miscible").[2] The solute can be a solid, a liquid, or a gas, while the solvent is usually solid or liquid. Both may be pure substances, or may themselves be solutions. Gases are always miscible in all proportions, except in very extreme situations, [3] and a solid or liquid can be "dissolved" in a gas only by passing into the gaseous state first. The solubility mainly depends on the composition of solute and solvent (including their pH and the presence of other dissolved substances) as well as on temperature and pressure. The dependency can often be explained in terms of interactions between the particles (atoms, molecules, or ions) of the two substances, and of thermodynamic concepts such as enthalpy and entropy. Under certain conditions, the concentration of the solute can exceed its usual solubility limit. The result is a supersaturated solution, which is metastable and will rapidly exclude the excess solute if a suitable nucleation between the two substances, such as the reaction of calcium hydroxide with h informally, that one "dissolved" the other. The solubility is also not the same as the rate of solution, which is how fast a solid solute dissolves in a liquid solvent. This property depends on many other variables, such as the physical form of the two substances and the manner and intensity of mixing. The concept and measure of solubility are extremely important in many sciences besides chemistry, such as geology, biology, physics, and oceanography, as well as in engineering, medicine, agriculture, and even in non-technical activities like painting, cleaning, cooking, and brewing. Most chemical reactions of scientific, industrial, or practical interest only happen after the reagents have been dissolved in a suitable solvent. Water is by far the most common such solvent. The term "soluble" is sometimes used for materials that can form colloidal suspensions of very fine solid particles in a liquid. [5] The quantitative solubility of such substances is generally not well-defined, however. Quantification of solubility of a specific solute in a specific solvent is generally expressed as the concentration of a saturated solution of the solution. Per quantity of solvent In particular, chemical handbooks will often express the solubility of a substance in a liquid as grams of solvent (g/dL); or, less commonly, as grams per litre (g/L). The quantity of solvent can instead be expressed in mass, as in g/100g" or g/kg. The number may be expressed as a percentage in this case, and the abbreviation "w/w" may be used to indicate "weight per weight".[6] (The values in q/L and q/kg are practically the same for water, but not for other solvents.) Alternatively, the quantity of solution (mol/kg). Per quantity of solution The solubility of a substance in a liquid may also be expressed as the quantity of solute per guantity of solute per guantity of solute per guantity of solution, rather than of solvent. For example, following the common practice in titration, it may be expressed as moles of solute per guantity of solution (mol/L), the molarity of the latter. In more specialized contexts the solution was also be expressed as moles of solution (mol/L), the molarity of the latter. In more specialized contexts the solution (mol/L) are the molarity of solution (mol/L), the molarity of solution (mol/L) are the molarity of solution (mol/L). (moles of solute per total moles of solute per total moles of solute plus solvent) or by the mass of solute per mass of solute per mass of solute per mass of solute plus solvent), both adimensional numbers between 0 and 1 which may be expressed as percentages. Liquid and gaseous solutes For solutions of liquids or gases in liquids, the quantities of both substances may be given volume rather than mass or mole amount; such as litre of solute per litre of solute per litre of solute per litre of solute per litre of solution. The value may be given as a percentage, and the abbreviation "v/v" for "volume per volume" may be used to indicate this choice. Conversion of solutions the solution of solutions are not per volume as a percentage, and the abbreviation "v/v" for "volume per volume" may be used to indicate this choice. not be trivial, since it may require knowing the density of the solution — which is often not measured, and cannot be predicted. While the total mass is conserved by dissolution, the final volume may be different from both the volume of the solvent and the sum of the two volumes.[7] Moreover, many solids (such as acids and salts) will dissociate in non-trivial ways when dissolved; conversely, the solvent may form coordination complexes with the molecules or ions of the solute. In those cases, the sum of the molecules or ions of the solute. In those cases, the sum of the molecules or ions of the solute. In those cases, the sum of the molecules or ions of the solution. To sidestep that problem, the solution is usually computed and guoted as if the solute does not dissociate or form complexes -- that is, by pretending that the mole amount of solution is the sum of the two substances. Qualifiers used to describe extent of solution is the sum of the mole amount of solution is the sum of the two substances. insoluble, such as titanium dioxide in water. A number of other descriptive terms are also used to qualify the extent of solubility for a given application. For example, U.S. Pharmacopoeia gives the following terms, according to the mass msv of solvent required to dissolve one unit of mass msu of solute:[8] (The solubilities of the examples are approximate, for water at 20-25 °C.) Term range Example g/dL msv/msu Very soluble 0) or exothermic (ΔH

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