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CCSF Chemistry 101A; Exercises: Averill et al. Exercises: Petrucci et al. These are homework exercises to accompany the Textmap created for "General Chemistry: Principles and Modern Applications " by Petrucci et al. Exercises: Gray

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22 students) supervised by a graduate student teaching assistant.

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C_8H_{18} is the formula for octane. The oxygen (O_2) is consumed from the intake air. Nitrogen (N_2) is also present in the atmospheric air, but ideally does not participate in any reactions (it is quite inert at low temperatures). Note that the combustion products are carbon dioxide (CO_2) and water (H_2O), if the combustion is 'perfect'. Also, note that there are the same number of each kind ...

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The nonspecific mechanism of general anaesthetic action was first proposed by Von Bibra and Harless in 1847. They suggested that general anaesthetics may act by dissolving in the fatty fraction of brain cells and removing fatty constituents from them, thus changing activity of brain cells and inducing anaesthesia. In 1899 Hans Horst Meyer published the first experimental evidence of the fact ...

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