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approach is to assign Critical Thinking Applications from several technique experiments (for example, Experiments 1 - 3) on a laboratory period following the completion of the individual technique experiments. This provides an effective way of reviewing some of the basic techniques. Part A (expected results) Compound Water Methyl alcohol Hexane

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Introduction to Organic Laboratory Techniques: A Small Scale Approach (Second Edition) continues our dedication to the teaching of the organic chemistry laboratory. As we have gathered experience with microscale techniques in the organic laboratory through the development of experiments and methods for the

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