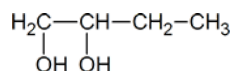


8.0: CHAPTER OBJECTIVES

After you have completed Chapter 8, you should be able to

1. fulfill all of the detailed objectives listed under each section.
2. design a relatively simple, multistep synthesis using the reactions introduced in this chapter, given the structure, name, or both, of the starting material and product. For example, show how you would convert 1-bromobutane to



3. deduce the structures of a number of compounds involved in a certain reaction sequence, given sufficient information. In other words, solve so-called road-map problems.
 4. define, and use in context, the key terms introduced in this chapter.
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