1.44 For each of the following examples, draw the structure implied by the curved arrows. In that answer space, there is another reagent shown. Using the structure you have drawn and the provided reagent, show the curved arrows for the single step needed to transform that structure into the final products.

(a)

$$H_3C$$
 H_3C
 H_3C
 H_3C
 H
 Θ
 O
 O
 H

missing that arrow!