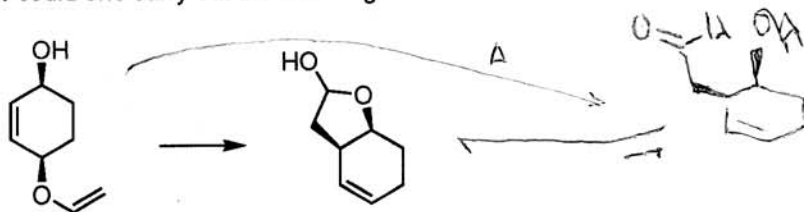


Solns to

Chem 128/228
problem set generated after lecture 8

The first one comes from work done
in the RBL labs. Check out
the mother work.

How could one carry out the following transformation?



Chapter 36, numbers 4, 11, 14, 15 [topic: pericyclic reactions]

Chapter 38, numbers 1-4, 8, 9 [topic: fragmentations]

Chapter 47 (think back to what you learned in class and in chapter 36; also, read pp. 1306-1308), problem 12 [topics: lithium in place of tin exchange and sigmatropic rearrangements]

Ch. 36 #4

