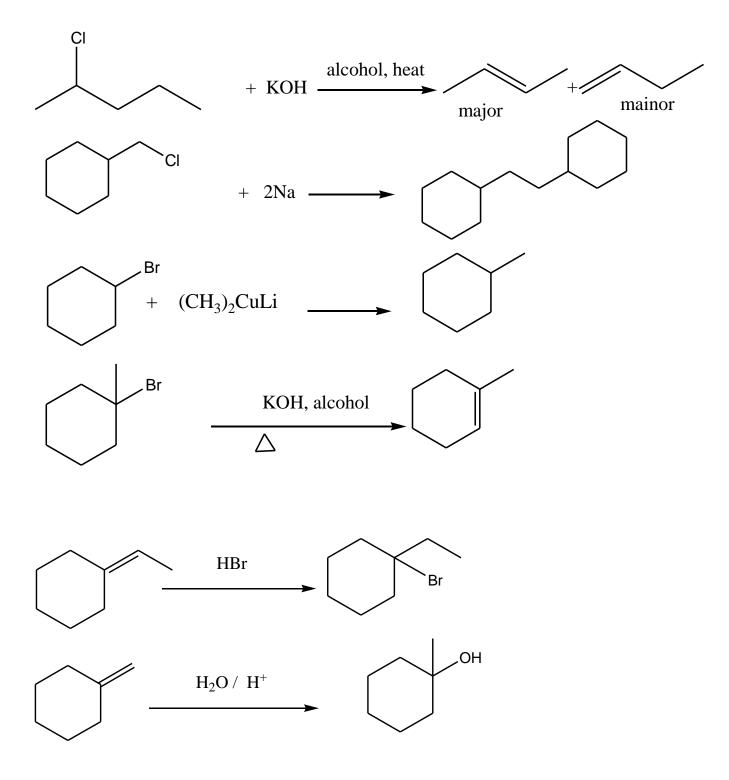
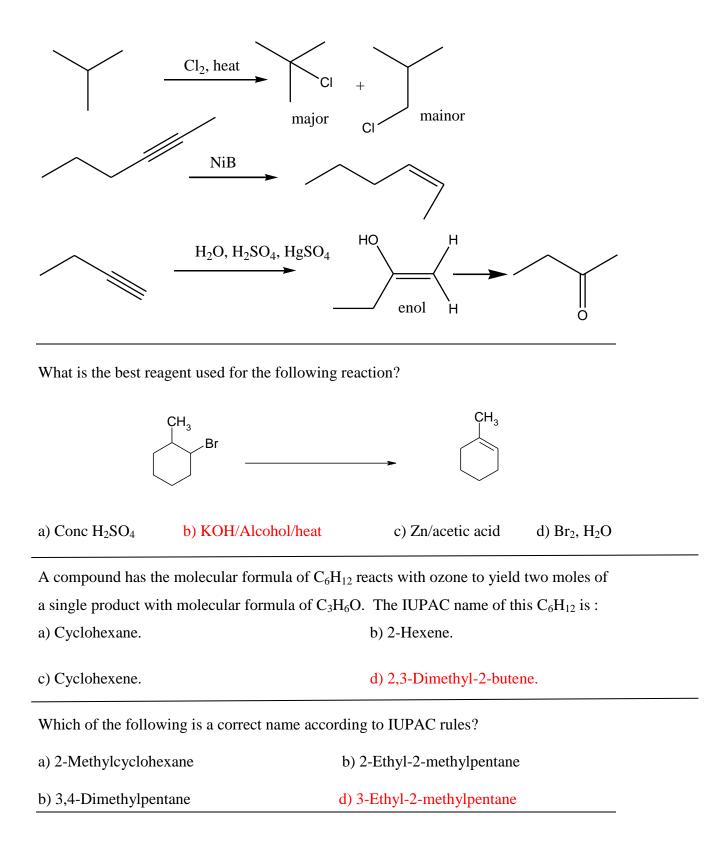
## Exercise Ch 1& 2 & 3

What is the product of the following reaction

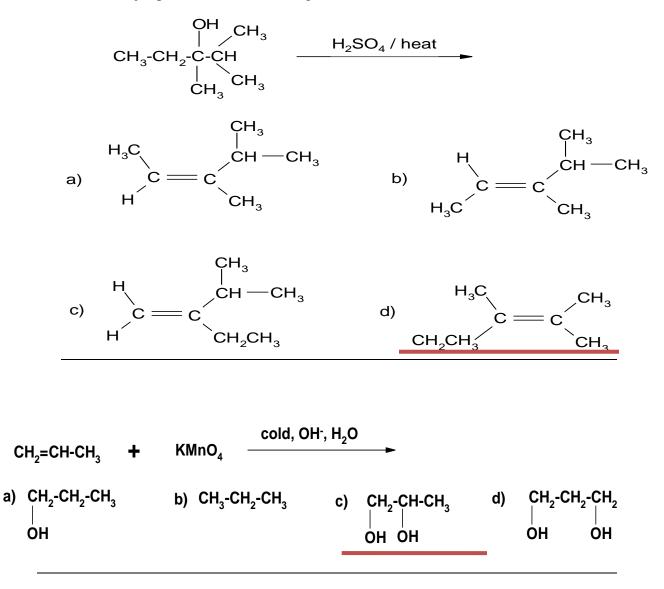




Which of the following compounds will show geometrical isomerism? a) CH<sub>2</sub>=CHCl<sub>2</sub> b) ClCH=CHBr

c) CH <sub>2</sub> =CHCl	d) Cl <sub>2</sub> C=CBr <sub>2</sub>
--------------------------	---------------------------------------

What is the major product of the following reaction?



**Good Luck**