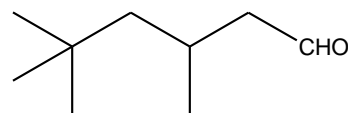
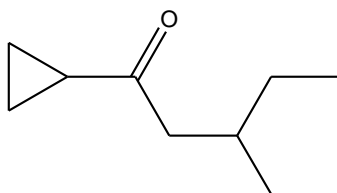
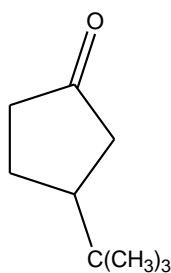
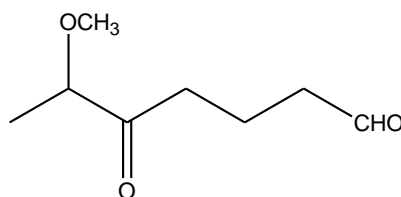
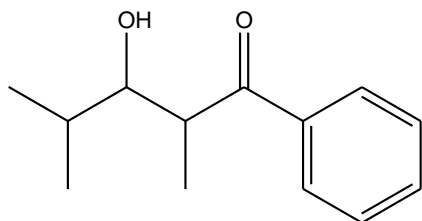


Exercise Ch 8

Write names for the following compounds



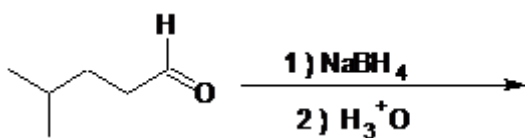
Arrange the following compounds in order of increasing

Ethanal, Propanone, Cyclopentanone, Cyclopentane, Ethanol.

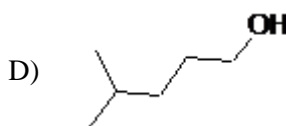
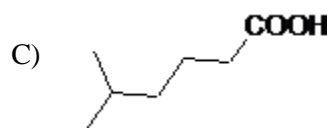
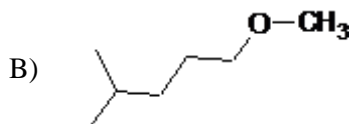
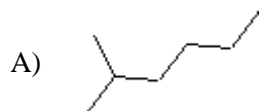
A) solubility in water

B) Boiling point

The product of the following reaction

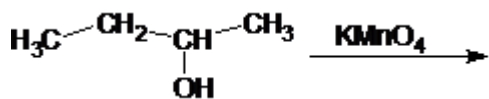


is :



Exercise Ch 8

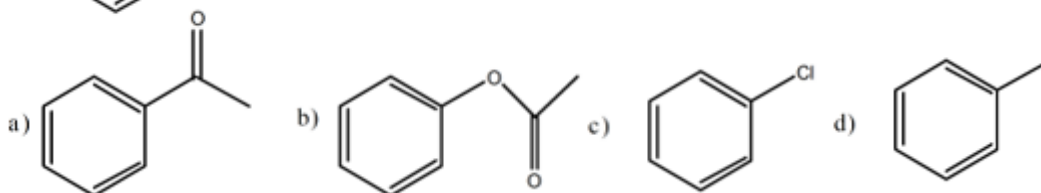
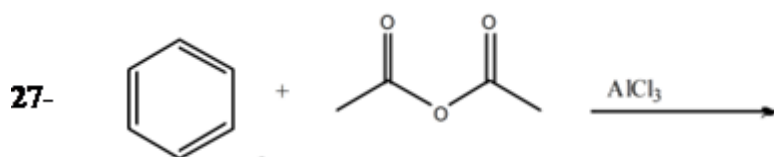
The major product of the following reaction



is :

- A) Aldehyde B) Carboxylic acid C) Ketone D) Mixture of aldehyde and carboxylic acids

Which one of the following compounds is an oxime?



Complete the following reaction:

