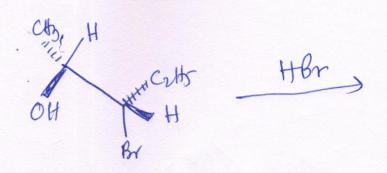
Assignment 4.

1. Predict the products with stewochemints and mechanism;



2. Comider the following reaction:

what is fair the products?
Which process supera or autara pMO theory.
Explain with the help of pMO theory.

3. Pretect the relative rates of saponification of cis and trans Metayl-A-t-butyl cyclohypan-1-carboaylate.