sIdentify the Homo & Lumo & more importantly, the MOs @ plans LWMO Homo Davailable for nucleophilic A look for qualitative c' densities more localized = more ioniz = greater splitting = "hader" more likely the interzetion between MDs
if energy is similar between the two
interpolations were likely then interpolations
interactions

de going into Lump activates" group (Ex: carbony) -> increases bonel length
4 opens Homo for s relative energy can be interred from structural results—sthink in 30 for better in pathways ex: 2 directions for undeophiliz atk honeves more favorable due to sterics 11 De = Burgie - Dunitz angle C. 1 = 107°

A understanding evergetics leads to better qualitative companisons of pka La visnalize e density La consider the sohent as well when determining choice of acid or base Ex: é sithasanny NH edmetry

- rearrangements are products of ourdapping
To systems
Le rearrange molecules to check for
"opportunity"