Reactions: (limination forward over Substitution take have of because strong nucleophile is required for SN2 Also, Polar Agratic solvents SN2 CH2OH is not Polar Aprotic B-positions: For determining this, we apply Zaitser most stable

Zaitsere's Rule: This rule tells us the most stable alkene A/c to this sule, the alkene with most substituents is most stable (most substituted alkene) General form: the C = Cth moro sub trient disub The no of substituents can be determined by : 2) 2 mark the substituents by ->

Tris substituted 3 Trisubstituted disubstituted In previous example, Final Product:

Plane

A non-chiral compound

In this case,

In this case,

