

Altyne Rep 2: I (fermina) ·alkane stalleger:

R = Brzy Ry SMantz R - = = Hzo R - = H In cose: dtp]-Rare = [c[Base]][-cca] 2nd Rare Anian (-(bond ("SN17")-Rea: terminal corbans: · hadside addition:, (-(new ally group addition: · Limitarian. 1) solument must be aprote 2) R plan < 25 R-=1+ (+ MaNH2-1R-=Na# R-=H+ MaH-) R-= Nu#H7 step 7: muss be: 1 R + Br or I, no place 25 Functional groups. R-EGNOR BY-KISV-INTERNAL AUXINE
Hydrobaatron: anti more-syn
Hydrobaatron:
Hydrobaatron: HYEW CUTION:

1) RZBH

2) Kladt JHGZ JH20

(1) · same nothations as with Alkene: Medicalling · allelydes Hasu4 Hau yurselt: tavowerson 2) HySU4/H20 treather 40 Mesa compards: have miner planes: 'same and was · Redux rxn= ([() # cashus burded to more Every - atoms (0) · +1-) oxidized, -1 Reduced, 0 newsmal. Remember that Hydride · In case: acids: and Aly shots exist 14-CZCR 3 H-7 5 H-I -10 N,5 ph 10 R 17 ph 7 R 11 H-0202 9-5 H-H 33 H-131 -8 H-SH 7 H-14H2 35 H-C1 -7 1-CEN 9 M7C=(R293 H-USU317 -5 CIMOH RUMPRES OF GOD H-U-Ph 10 14-((503))50 40 1 R - Z 14-NTR3 10.5 H-0-MUZ -Z HOR 17 H J-SUZY -