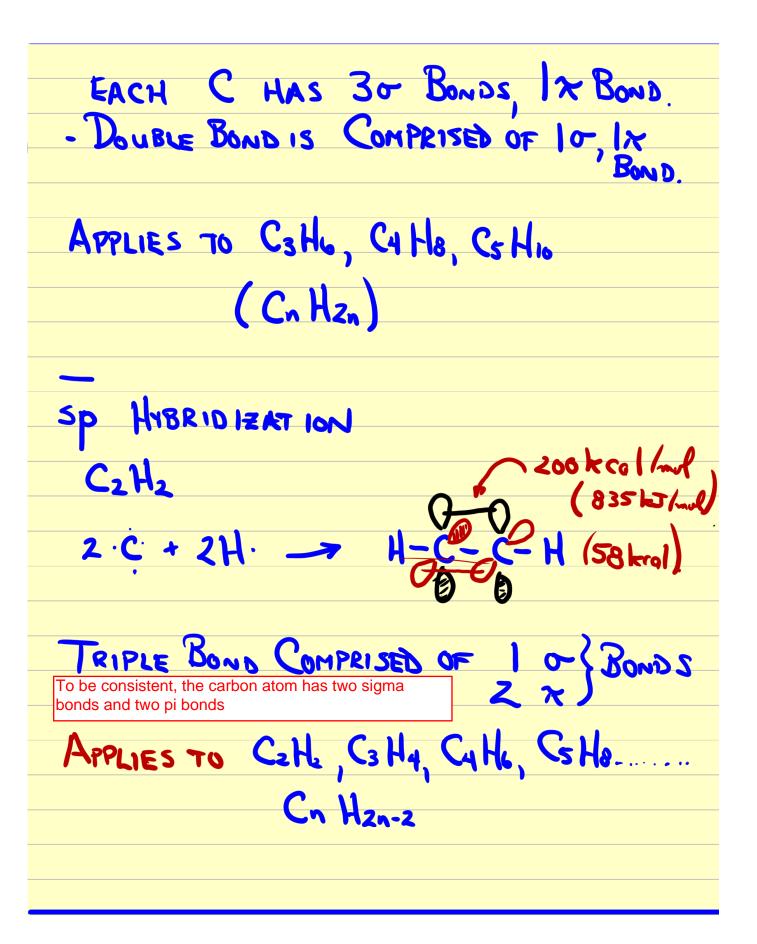
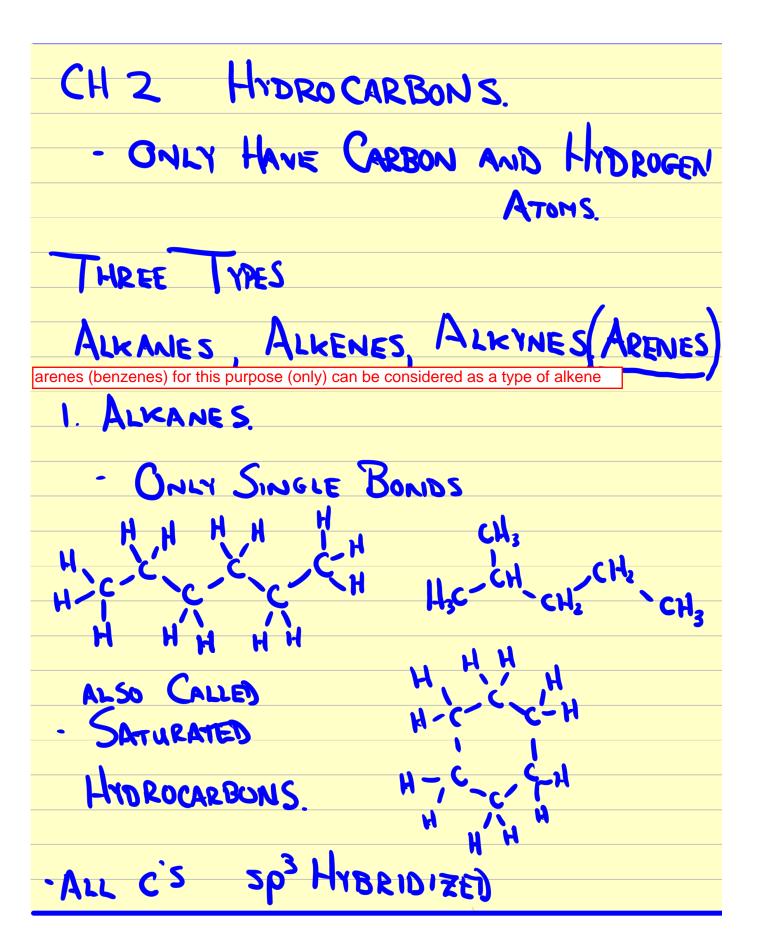
BONDING. - ALL OF Sp3, Sp2, Sp POSSIBLE - RESPONDS TO ATOMS PRESENT TO MAKE MOST STABLE COMPOUND. C2 H6 85 kcal/nd (350 kJ/m 2.C. + 6H. 40 BONDS FOR CARBON - SP HYBRIDIZED CH4, C3H8, C4H10 Cn Hzntz 148 kcc) hul C2H4), H (620KJ/L) 2.C + 4H.





ALKENES AT LEAST ONE C=C AT LEAST TWO C'S ARE Sp2

ALKENES & ALKINES ARE CALLED UN SATUR ATED.

- AT LEAST | C

