CH2 CH2 CI 17-645 CH2CH2CH2Br CHCH2CH2CH2I CH- CH2 CH2CH2CH3 Br HALF IFT TOP C => C,H,H => H,H,H BOT. C= C, H, H => Br, H, H RIGHT HALF TOP  $C \Rightarrow C_1C_1H \Rightarrow C_1H_1H \Rightarrow C_1H_1H$ BOT  $C \Rightarrow C_1C_1H \Rightarrow C_1H_1H \Rightarrow C_1H_1H$ : THIS IS (E)-ALICYCLIC COMPOUNDS. - MANY EXAMPLES OF HYDROCARBONS WHICH ARE CYCLIC







