

(4) (1) CHz = C - COO CH2 CH CH2 Br. 4 HSQL CH2 = C - COOH + CH3 - C - CH2 (4) (1) CH3 OH CH2 Br.	
CH3 CH3 CH3 CH3 CH3 OH CH3 OH	aBr.
(3) 2 CH, OH-CH-CHLBr + Bz (1) CHLBr-CH-CHO+2HLO. (H= -) CH3	2
CHBr-CH-CHO +2 GUIOH)2 CH2Br-CH-COOH + CU2D + 2H2O.	
CHIBY - CH - COOM + 2NDCH   1	b.7. 是我的
Br CHz THIL CH CONT + 2 North CHz C-cwNa+ Walr + 2 North CHz CHz C-cwNa+ Walr + 2 North CHz	次
22 (1) to A. 湖主 Ct/2=C-CONNa+ HU-> Ct/2=CCON/+N	acy
(2). CHOOH CHO CHO.	
(3). CH2 + H2O.	
(4). Ch= CH- CH= CH2 + CH2= CH- COCH , > L COOH.	
(1) d find it to	