KIMIA	DASAR
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1. 2-metil-1-Propona dan HBr:

 $CH_2 = C - CH_3 + H - Br$   $CH_3 - C - CH_3$   $CH_3 - C - CH_3$ 

20,24

2.2-Butena dengan HOH Ckondisi asam):

CH3-CH = CH-CH3 + H-OH ----- CH3-C-CH - CH3 / CH3-C-CH-CH3
OH H OH

2-butenol

3. Isomer 2-metil-1-butena:

(1)  $CH_2 = C - CH_2 - CH_3$  b)  $CH_2 = CH - CH_3$  CH₃

C2-metil-1-butena) (3-metil-1-butena)

C) CH3-C=CH-CH3 d) CH2 = CH-CH2-CH2-CH3

(2-metil-2-butena) (1-Pentena)

A Company of the Comp

e) CH3 - CH = CH - CH2 - CH3 : 1 4 4 4

(2-Pentena)