Affif A.F.
I0519005

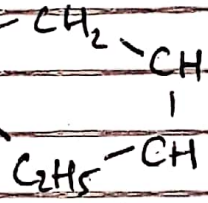
No.: KUIS Kimia Organik. Date.:

Soal = Tuliskan rumus struktur senyawa-senyawa berikut:

1. 2 bromo 3 metil heptana.
2. 1,3, sikloheksadiena.
3. 3 etil, 5,5 dimetil, 7 etil dekana

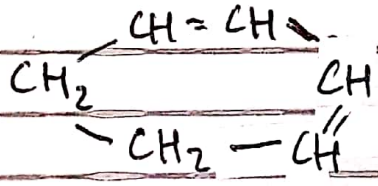
Beri nama senyawa-senyawa berikut

4. $CH_3-CH(C_2H_5)-CH=C(CH_3)-CH_3$

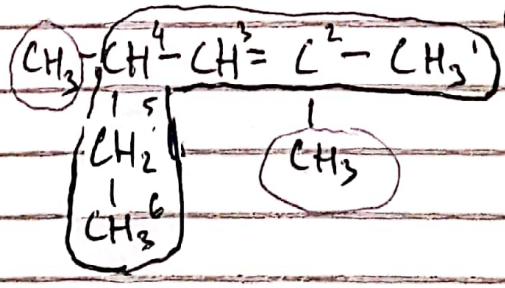
5. 

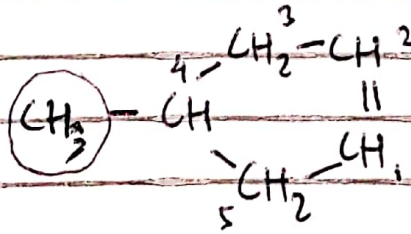
Jawab =

1. $CH_3-CH(Br)-CH(CH_3)-CH_2-CH_2-CH_2-CH_3$

2. 

3. $CH_3-CH_2-CH(C_2H_5)-CH_2-C(CH_3)-CH_2-CH(C_2H_5)-CH_2-CH_2-CH_3$

4. 

5. 
= 4 metil, 1-siklopentena.

KIKY

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