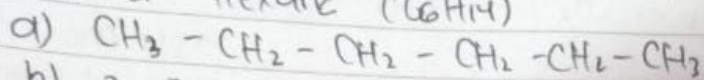


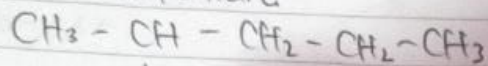
Dea Widi Astuti /A 182 008

No
Date

1. Isomer Hexane (C_6H_{14})

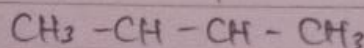
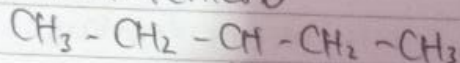


b) 2-metil pentane

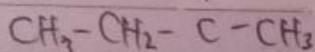


e) 2,3-dimetilbutane

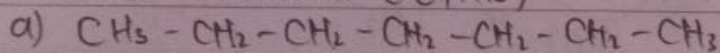
c) 3-metil pentane



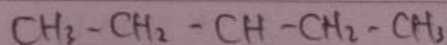
d) 2,2-dimetil butane



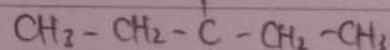
2. Isomer Heptane (C_7H_{16})



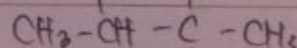
b) 3-etil pentane



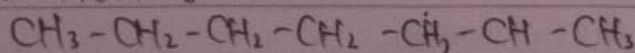
f) 3,3-dimetil pentane



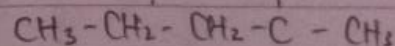
g) 2,2,3-trimetilbutane



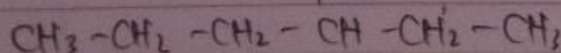
c) 2-metil heksane



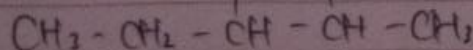
h) 2,2-dimetil pentane



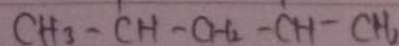
d) 3-metil heksane



e) 2,3-dimetil pentane

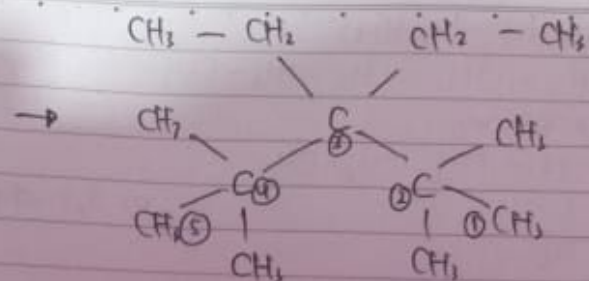


i) 2,4-dimetil pentane



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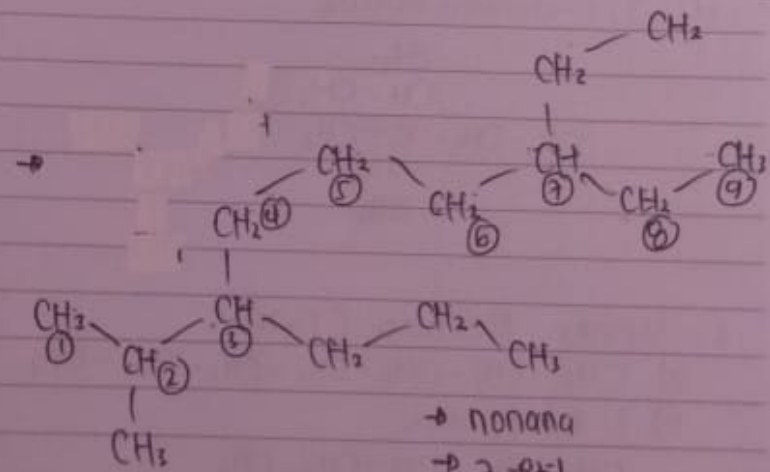
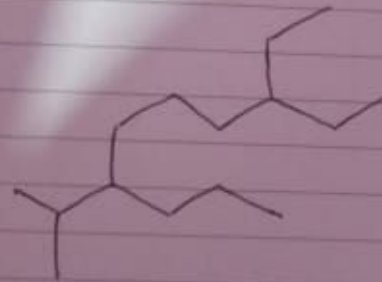
3.



\rightarrow pentane
 \rightarrow 2,2,4,4-tetramethyl
 \rightarrow 3,3-dimethyl

(A) 3,3-dimethyl-2,2,4,4-tetramethylpentane

4.



\rightarrow nonane
 \rightarrow 7-ethyl
 \rightarrow 2-methyl
 \rightarrow 3-propyl

(B) 7-ethyl-2-methyl-3-propylnonane

5. Which of 2-methyl-6,6-diethylnonane

(A)

