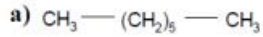
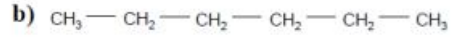


EJERCICIOS

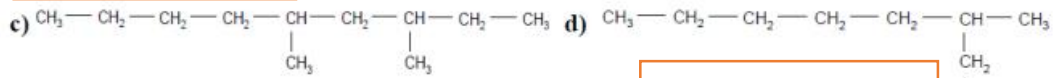
Nombre los siguientes hidrocarburos



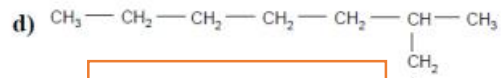
Heptano



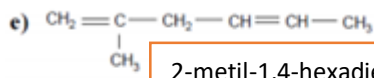
Hexano



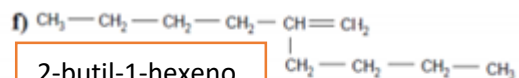
3,5-dimetil-nonano



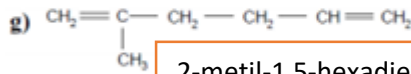
3-metil-octano



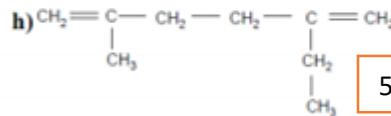
2-metil-1,4-hexadieno



2-butil-1-hexeno

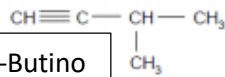


2-metil-1,5-hexadieno



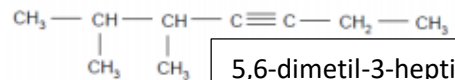
5-etil-2-metil-1,5-hexadieno

l)



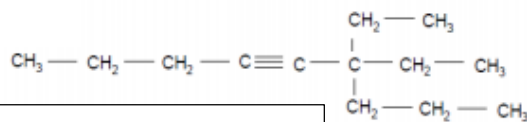
3-metil-1-Butino

j)



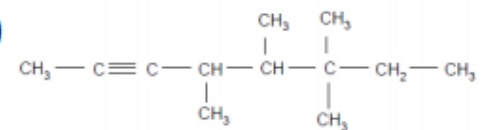
5,6-dimetil-3-heptino

k)



6,6-dietil-4-nonadino

L)



4, 5, 6,6-tetrametil-2-octino

2-metil-1-hexeno

2-metil-2-hexeno

2-metil-3-hexeno

5-metil-2-hexeno

5-metil-1-hexeno

2-metil-1-hexeno

3-metil-2-hexeno

3-metil-3-hexeno

Escriba la formula según corresponda

Nombre	Formula	Formula semidesarrollada
eteno	<input type="text" value="C2H4"/>	$\text{CH}_2=\text{CH}_2$
propeno	<input type="text" value="C3H6"/>	$\text{CH}_2=\text{CH}-\text{CH}_3$
buteno	<input type="text" value="C4H8"/>	$\text{CH}_2=\text{CH}-\text{CH}_2\text{CH}_3$
1-penteno	<input type="text" value="C5H10"/>	$\text{CH}_2=\text{CH}-\text{CH}_2-\text{CH}_2-\text{CH}_3$
2-penteno	<input type="text" value="C5H10"/>	$\text{CH}_3-\text{CH}=\text{CH}-\text{CH}_2-\text{CH}_3$
1-hexeno	<input type="text" value="C6H12"/>	$\text{CH}_2=\text{CH}-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_3$

Nombres del grupo: Thara castro, Deisi Gómez, Sebastián Mora y Camila Trujillo.