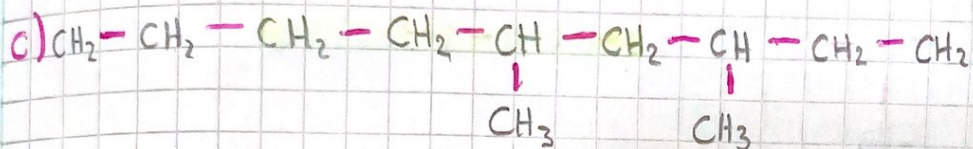
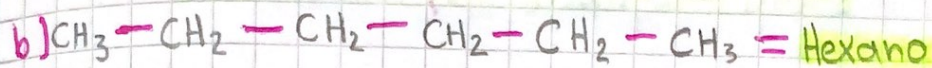
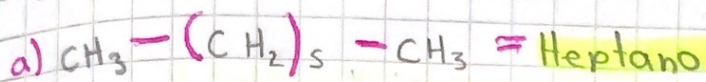


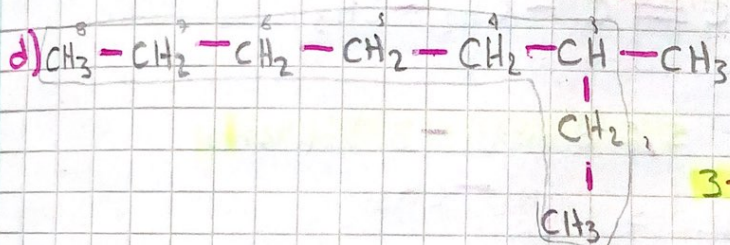
Actividad presentada por:

Luna Fernanda Silva Boitrago
 Sofia Torres Acevedo
 Leire Camila Guayacán Corredor
 Luna Dayanna Isaza Sanchez

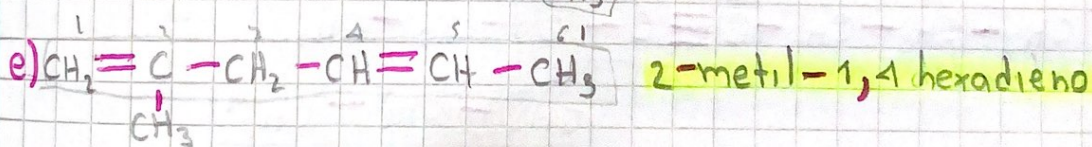
Ejercicios 1



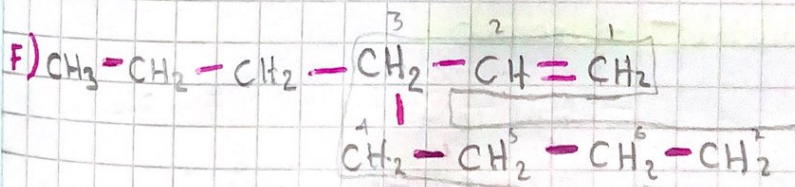
5,7 dimetil-nonano



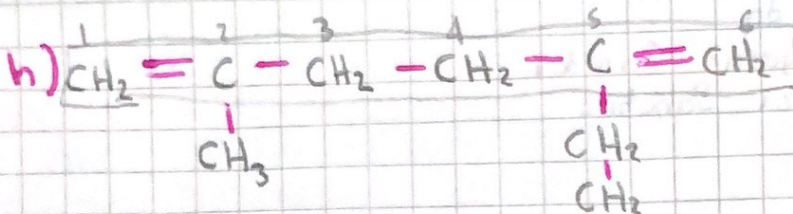
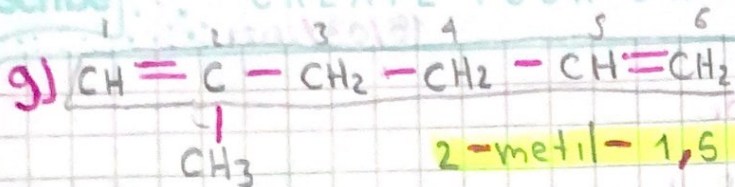
3-metil-octano



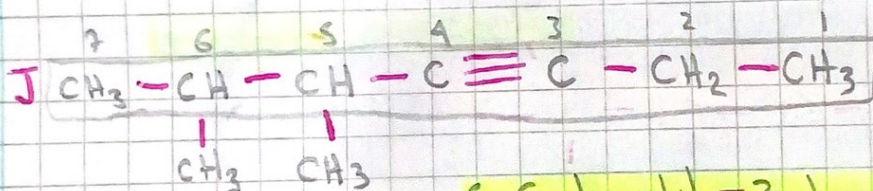
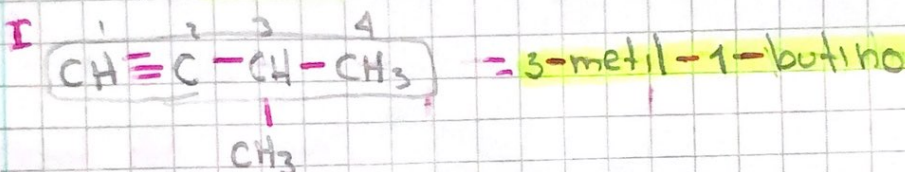
2-metil-1,4 hexadieno



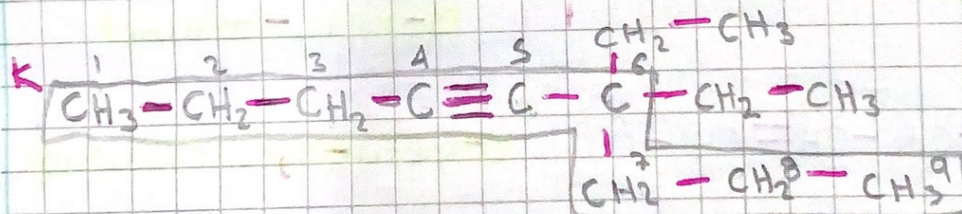
3-propil-1-heptano



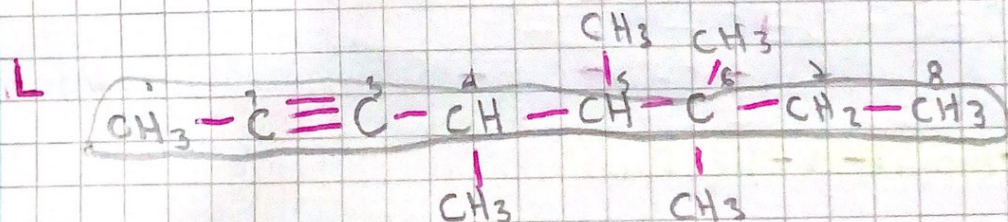
5-etil-2-metil-1,5 hexadieno



5,6 dimetil-3 heptino



6,6 dietil-4 nonino



4,5,6,6 tetrametil-2 octino

Ejercicios 2

- a) 2-metil, 1 hexeno
 b) 2-metil, 2 hexeno
 c) 2-metil, 3 hexeno
 d) 5-metil, 2 hexeno
 e) 5-metil, 1 hexeno
 f) 3-metil, 1 hexeno
 g) 3-metil, 2 hexeno
 h) 3-metil, 3 hexeno

Ejercicio 3

Nombre	Formula	Formula semidesarrollada
Eteno	C_2H_4	$CH_2=CH_2$
Propeno	C_3H_6	$CH_2=CH-CH_3$
1-Buteno	C_4H_8	$CH_2=CH-CH_2-CH_3$
1-Penteno	C_5H_{10}	$CH_2=CH-CH_2-CH_2-CH_3$
2-Penteno	C_5H_{10}	$CH_3-CH=CH-CH_2-CH_3$
1-hexeno	C_6H_{12}	$CH_2=CH-CH_2-CH_2-CH_2-CH_3$
2-hexeno	C_6H_{12}	$CH_3-CH=CH-CH_2-CH_2-CH_3$
2-Buteno	C_4H_8	$CH_3-CH=CH-CH_3$