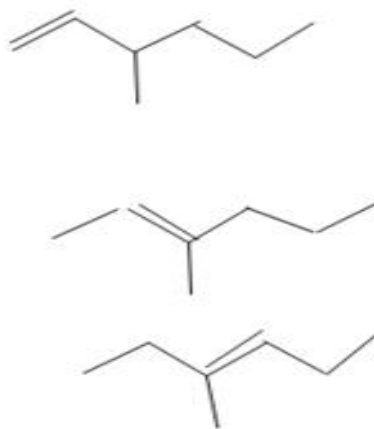
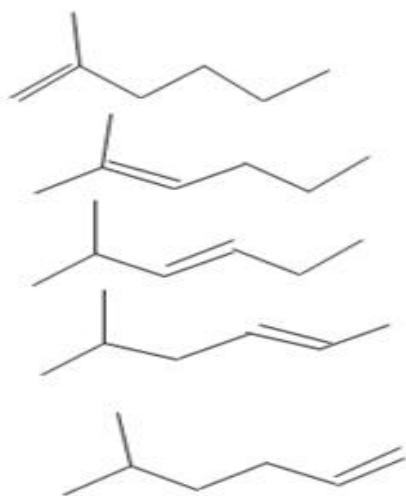
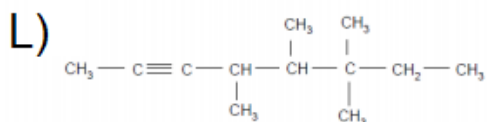
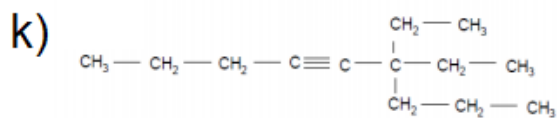
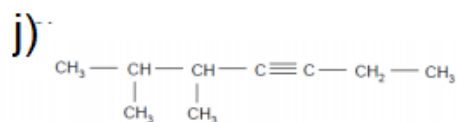
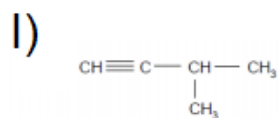
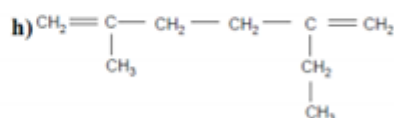
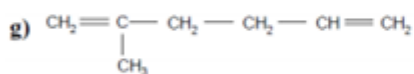
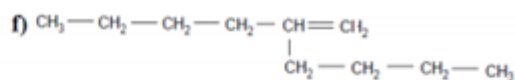
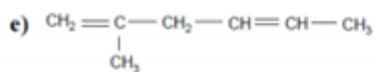
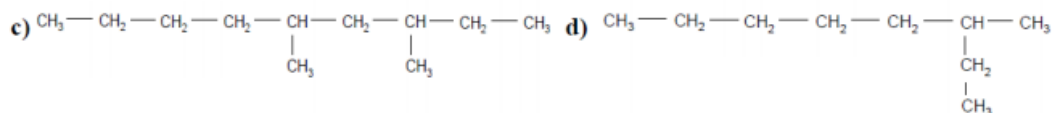
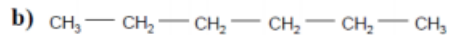
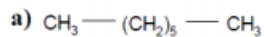


EJERCICIOS

Nombre los siguientes hidrocarburos



Escriba la formula según corresponda

Nombre	Formula	Formula semidesarrollada
eteno	C ₂ H ₄	CH ₂ =CH ₂
propeno	C ₃ H ₆	CH ₂ =CH-CH ₃
buteno	C ₄ H ₈	CH ₂ =CH-CH ₂ CH ₃
1 - penteno	C ₅ H ₁₀	CH ₂ =CH-CH ₂ -CH ₂ -CH ₃
2 - penteno	C ₅ H ₁₀	CH ₃ -CH=CH-CH ₂ -CH ₃
1 - hexeno	C ₆ H ₁₂	CH ₂ =CH-CH ₂ -CH ₂ -CH ₂ -CH ₃

SOLUCION

- A- Heptano
- B- Hexano
- C- 5,7-dimetil-noneno
- D- 3-metil-octano
- E- 2-metil-1,4 hexadieno
- F- 3-prpil-1-heptano
- G- 2-metil-1,5 hexadieno
- H- 5-etil-2-metil-1,5-hexadieno
- I- 3-metil-1-butino
- J- 5,6 dietil-3 heptino
- K- 6,6 dietil-4 nonino
- L- 4,5,6,6 tetrametil-2 octino

2- 2-metil, 1 hexeno

2-metil, 2 hexeno

2-metil,3 hexeno

5-metil, 2 hexeno

5-metil, 1 hexeno

3-metil,1 hexeno

3-metil,2 hexeno

3-metil,3 hexeno