



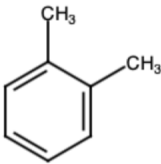
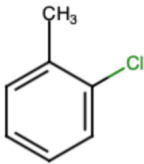
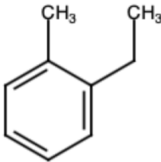
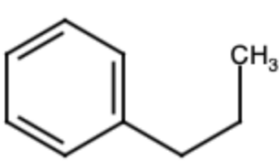
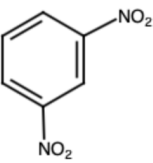
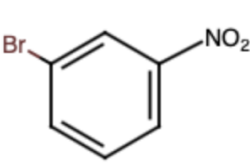
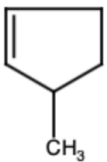
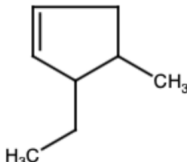
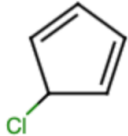
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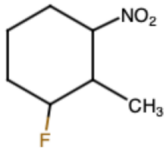
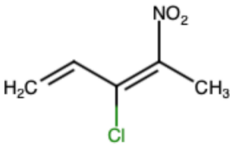
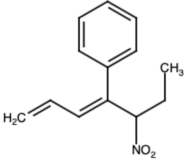
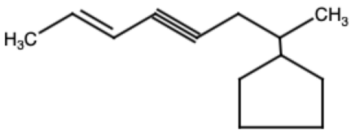
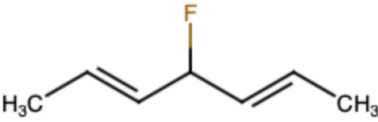
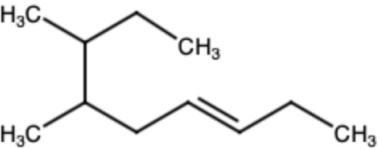
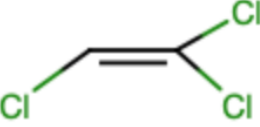
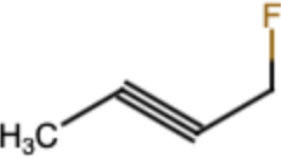
pacobf@iesmartinrivero.org

Escribe la fórmula de los siguientes compuestos, indicando el tipo de compuesto:

- | | |
|------------------------------|-------------------------------------|
| A) 3-clorohept-2-eno | L) 4-etil-1,1,3-trimetilciclohexano |
| B) 4-nitrohex-1-ino | M) 1,5-ciclooctadieno |
| C) 2-cloro-2-metilbutano | N) 3,3,4-tricloro-but-1-eno |
| D) p-dinitrobenceno | O) clorometano |
| E) 1,3-diclorociclopentano | P) Triclorometano (cloroformo) |
| F) bromobenceno | Q) 1-etil-ciclohexa-1,3-dieno |
| G) 1-bromo-3-clorobenceno | R) 2-cloro-5-bromoheptano |
| H) but-1-ino | S) 2-nitrobutano |
| I) Hepta-2,4-dieno | T) 1,3,5-trinitro-2metilbenceno |
| J) m-metilpropilbenceno | U) 3,4-dimetilciclopentadieno |
| K) 3,4,5-trimetilciclohexeno | |

Nombra los siguientes compuestos indicando el tipo de compuesto.

 <chem>CN1CCCC(F)C1=O</chem>	 <chem>CC(=C(Cl)C(=O)N)C=C</chem>
 <chem>CC(C)(C(=O)N)C=Cc1ccccc1</chem>	 <chem>CC1(CCCC1)C(C)C#CC=CC</chem>
 <chem>CC=CC(F)C=C</chem>	 <chem>CC(C)C(C)C=CC(C)C</chem>
 <chem>ClC=CCl</chem>	 <chem>CC=CC(F)C</chem>