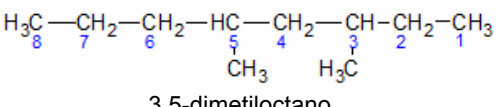
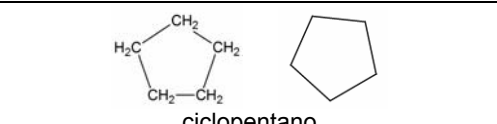
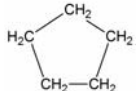
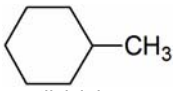
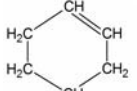
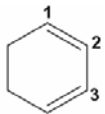

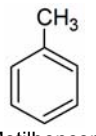
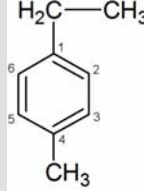
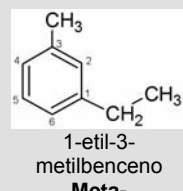
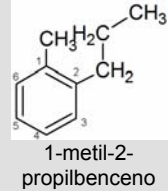
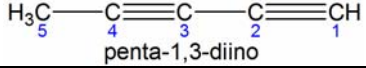
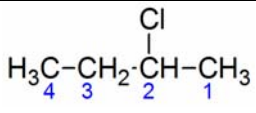
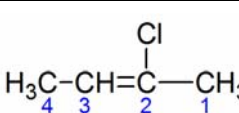
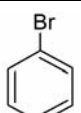
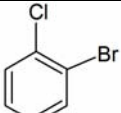
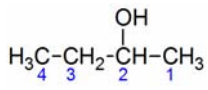
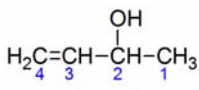
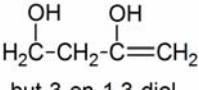
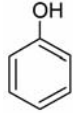
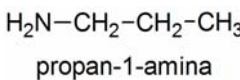
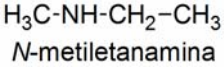
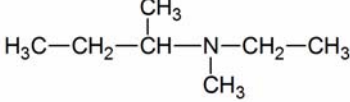

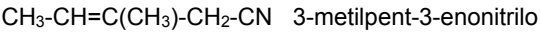
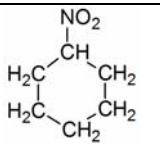
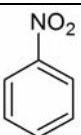
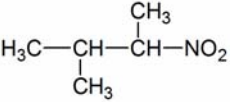
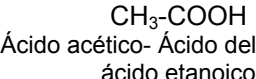
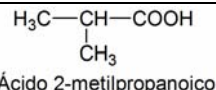
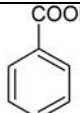
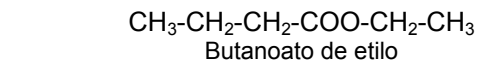
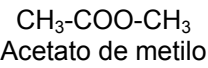
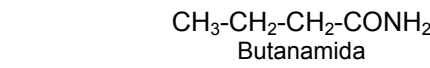
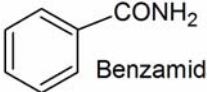


**TABLA RESUMEN. FORMULACIÓN Y NOMENCLATURA EN QUÍMICA ORGÁNICA**

<b>ALCANO</b> $C_nH_{2n+2}$	R-H	$CH_3-CH_2-CH_2-CH_3$ n-butano 		<b>Radicales</b> $CH_3-$ Metil $CH_3-CH_2-$ Etil $CH_3-CH_2-CH_2-$ Propil $CH_3-(CH_2)_3-$ Butil $H_3C-CH-$ Isopropil $CH_3$	
				 	
<b>ALQUENO</b> $C_nH_{2n}$	R-CH=CH-R'	$CH_3-CH=CH-CH_2-CH_2-CH_3$ Hex-2-eno  		    	
		<p align="center"><b>PARA</b></p>		<p align="center"><b>META</b></p>	
<b>ALQUINO</b> $C_nH_{2n-2}$	R-C≡C-R'	$CH\equiv C-CH_2-CH_3$ But-1-ino 			
<b>HALOGENURO DE ALQUILO</b>	R-X (X=F,Cl,Br,I)	$H_3C-CH_2-CH(Cl)-CH_3$ 2-clorobutano 	$H_3C-CH=CH(Cl)-CH_3$ 2-clorobut-2-eno 	 Bromobenceno	 1-bromo-2-clorobenceno
<b>ALCOHOL</b>	R-OH	$H_3C-CH_2-CH(OH)-CH_3$ butan-2-ol 	$H_2C=CH-CH(OH)-CH_3$ but-3-en-2-ol 	$H_2C-CH_2-C(OH)_2-CH_2$ but-3-en-1,3-diol 	 Fenol (hidroxibenceno)
<b>ÉTER</b>	R-O-R'	$CH_3-O-CH_2-CH_3$ Etilmetiléter			
<b>AMINA</b> (Se coge cadena mas larga unida al N)	R-NH <sub>2</sub> R-NH-R' R-N(R'')-R'	$H_2N-CH_2-CH_2-CH_3$ propan-1-amina 	$H_3C-NH-CH_2-CH_3$ N-metiletanamina 	$H_3C-CH_2-CH(CH_3)-N(CH_3)-CH_2-CH_3$ N-etil-N-metilbutan-2-amina 	
<b>NITRILO</b>	R-C≡N	$CH_3-CH_2-CN$ Propanonitrilo 	$CH_3-CH=C(CH_3)-CH_2-CN$ 3-metilpent-3-enonitrilo 		
<b>NITRO-COMPUESTOS</b>	R-NO <sub>2</sub>	 Nitrociclohexano	 Nitrobenceno	$H_3C-CH(CH_3)-CH_2-NO_2$ 2-metil-3-nitrobutano 	
<b>ALDEHIDO</b>	R-C(=O)H	$CH_3-CH_2-CH_2-CH_2-CHO$ Pentanal			
<b>CETONA</b>	R-C(=O)R'	$CH_3-CH_2-CO-CH_2-CH_3$ Pentan-3-ona			
<b>ÁCIDO</b>	R-C(=O)OH	$CH_3-COOH$ Ácido acético- Ácido del vinagre - ácido etanoico 	$H_3C-CH(CH_3)-COOH$ Ácido 2-metilpropanoico 	 Ácido benzoico	
<b>ÉSTER</b>	R-C(=O)O-R'	$CH_3-CH_2-CH_2-COO-CH_2-CH_3$ Butanoato de etilo 		$CH_3-COO-CH_3$ Acetato de metilo 	
<b>AMIDA</b>	R-C(=O)NH <sub>2</sub>	$CH_3-CH_2-CH_2-CONH_2$ Butanamida 		 Benzamida	