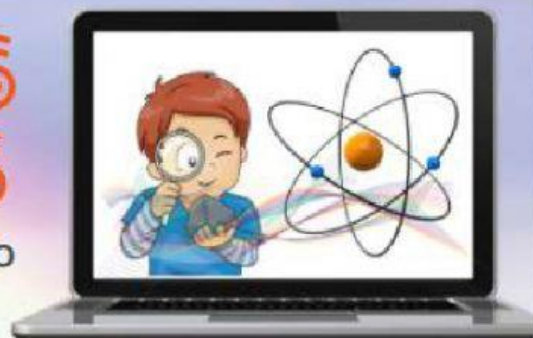




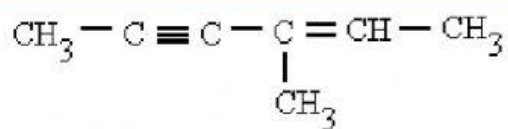
ALQUENOS ALQUINOS

PROF. LIZETH DANITZA QUISPE VELASCO



SELECCIONA LA CARITA QUE CORRESPONDE AL NOMBRE CORRECTO DE ESTOS COMPUESTOS:

$\text{CH}_2=\text{CH}-\text{C}\equiv\text{CH}$ ☺1-butin-3-eno ☺1-buten-3-ino ☺3-buten-1-ino	$\text{CH}\equiv\text{C}-\text{CH}=\text{CH}-\text{CH}=\text{CH}_2$ ☺3,5-hexadien-1-ino ☺1-hexin-3,5-dieno ☺1,3-hexadien-5-ino
$\text{CH}\equiv\text{C}-\text{CH}_2-\text{CH}=\text{CH}-\text{CH}_3$ ☺2-hexen-5-ino ☺4-hexen-1-ino ☺1-hexin-4-eno	$\text{CH}\equiv\text{C}-\text{CH}=\text{CH}-\text{CH}_3$ ☺1-pentin-3-eno ☺3-penten-1-ino ☺2-penten-4-ino
$\begin{array}{c} \text{CH}_2=\text{CH}-\text{CH}-\text{CH}_2-\text{C}\equiv\text{CH} \\ \\ \text{CH}_3 \end{array}$ ☺3-metil-1-hexen-5-ino ☺4-metil-1-hexin-5-eno ☺3-metil-1-hexin-5-eno	$\begin{array}{c} \text{CH}\equiv\text{C}-\text{CH}-\text{CH}=\text{CH}-\text{CH}_3 \\ \\ \text{CH}_2-\text{CH}_3 \end{array}$ ☺3-etil-4-hexen-1-ino ☺4-etil-2-hexen-5-ino ☺3-etil-1-hexin-4-eno



☺4-metil-2-hexin-4-eno

☺3-metil-2-hexen-4-ino

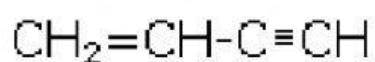
☺4-metil-4-hexen-2-ino



☺2-hexin-4-eno

☺4-hexen-2-ino

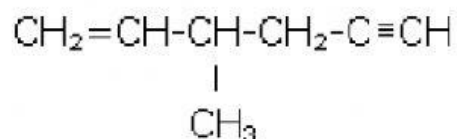
☺2-hexen-4-ino



☺2-butin-4-eno

☺3-buten-1-ino

☺1-buten-3-ino



☺3- metil-2-hexin-4-eno

☺4- metil-4-hexen-2-ino

☺3- metil-1-hexen-5-ino

