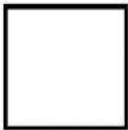
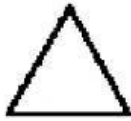
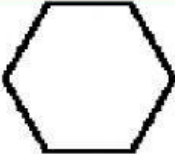
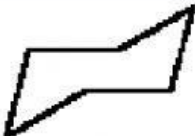
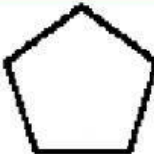
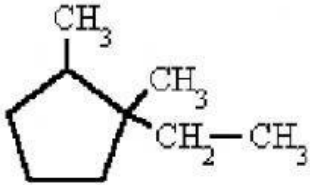
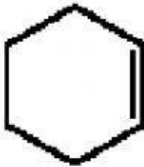
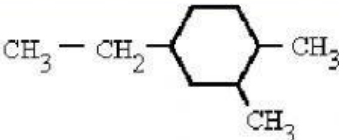
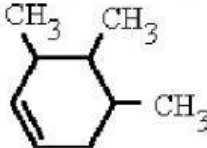
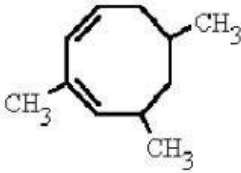
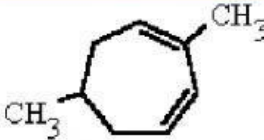


HIDROCARBUROS CÍCLICOS

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

$\begin{array}{cc} \text{CH}_2 & - & \text{CH}_2 \\ & & \\ \text{CH}_2 & - & \text{CH}_2 \end{array}$  ☐ ciclopropano ☐ ciclobutano ☐ ciclocuadrado	$\begin{array}{c} \text{CH}_2 \\ \diagup \quad \diagdown \\ \text{CH}_2 - \text{CH}_2 \end{array}$  ☐ tricicloanano ☐ cicloetano ☐ ciclopropano
  ☐ ciclohexano ☐ benceno ☐ ciclohexágono	 ☐ pentaciclano ☐ ciclopentágono ☐ ciclopentano
 ☐ 1-etil-1,2-dimetil-ciclopentano ☐ 2-etil-1,2-dimetil-ciclopentano ☐ 1,2-dimetil-1-etil-ciclopentano	 ☐ 2-ciclohexeno ☐ ciclohexeno ☐ ciclohexano
 ☐ 1-etil-3,4-dimetil-ciclohexano ☐ 1,2-dimetil-4-etil-ciclohexano ☐ 4-etil-1,2-dimetil-ciclohexano	 ☐ 1,2,3-trimetil-4-ciclohexeno ☐ 3,4,5-trimetil-ciclohexeno ☐ 4,5,6-trimetil-ciclohexeno
 ☐ 1,3,5-trimetil-4,6-ciclononadieno ☐ 1,3,5-trimetil-4,6-ciclooctadieno ☐ 3,5,7-trimetil-1,3-ciclooctadieno	 ☐ 2,6-dimetil-1,3-ciclohexadieno ☐ 2,6-dimetil-1,3-cicloheptadieno ☐ 1,5-dimetil-3,5-cicloheptadieno