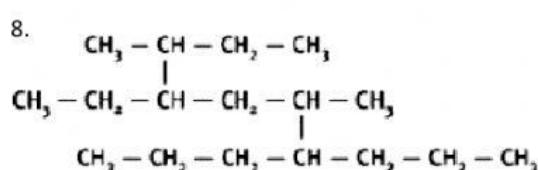
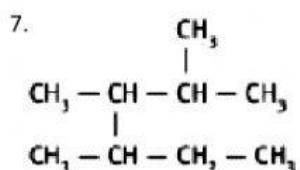
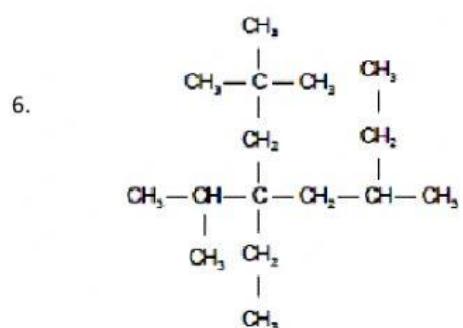
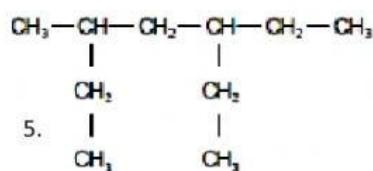
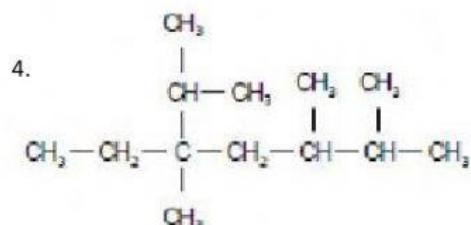
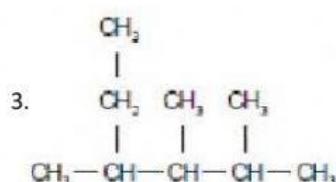
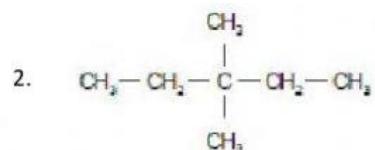
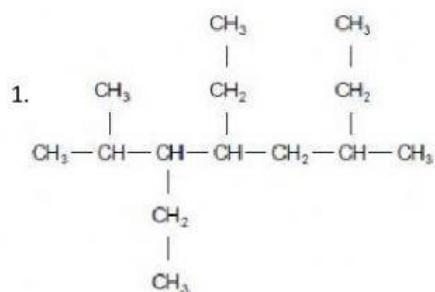




## EVALUACIÓN DE HIDROCARBUROS

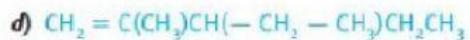
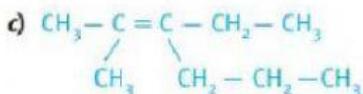
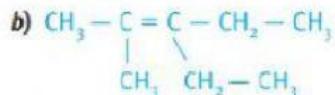
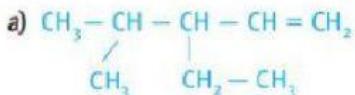
1) Escribe en la línea que está debajo de cada fórmula el nombre IUPAC correcto.



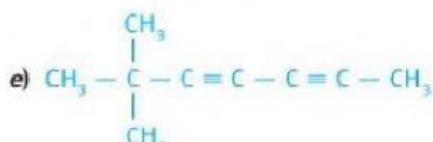
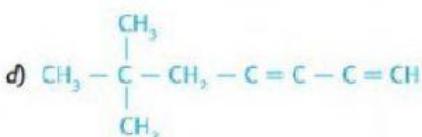
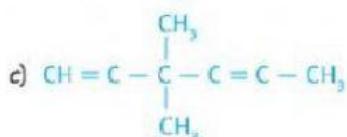
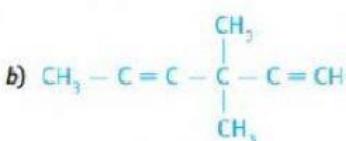
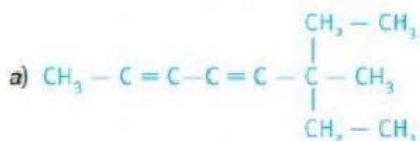


**CONTESTA LAS SIGUIENTES PREGUNTAS Y ESCRIBE LA RESPUESTA AL FRENTE EN LA CASILLA**

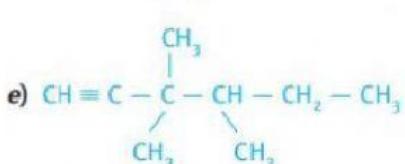
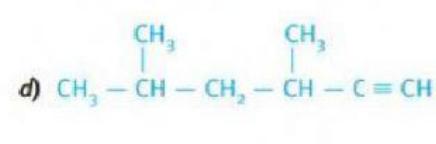
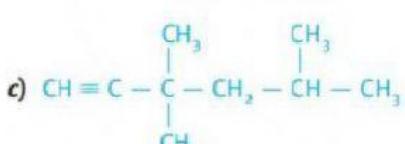
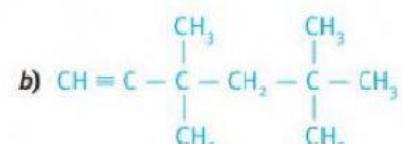
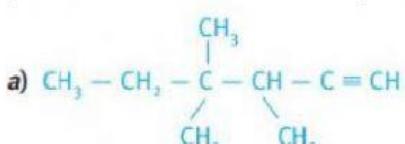
2) Identifica la estructura del siguiente compuesto: 3-etil-2-metil-2-penteno



3) Identifica la estructura correcta del siguiente compuesto: 6,6-dimetil-2,4-heptadiino



4) Identifica la estructura del compuesto 3,3,4-trimetil hexino



5) Identifica la fórmula correcta usando el sistema IUPAC.

