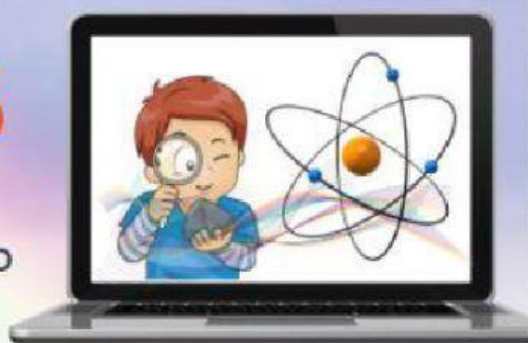


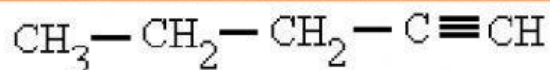


ALQUINOS

PROF. LIZETH DANITZA QUISPE VELASCO



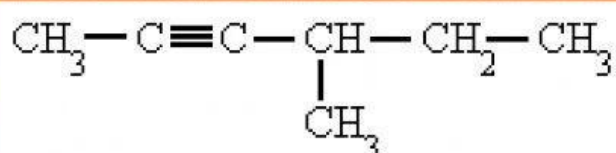
SELECCIONA LA CARITA QUE CORRESPONDE AL NOMBRE CORRECTO DE ESTOS COMPUESTOS:



☺4-pentino

☺1-pentino

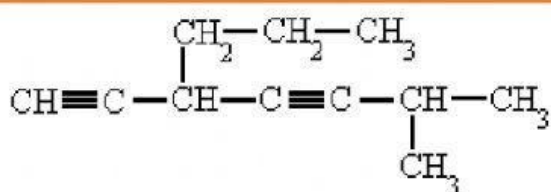
☺2-pentino



☺2-etil-3-pentino

☺4-etil-2-pentino

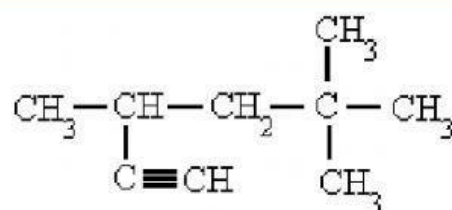
☺4-metil-2-hexino



☺6-metil-3-propil-1,4-heptadiíno

☺2-metil-5-propil-3,6-heptadiíno

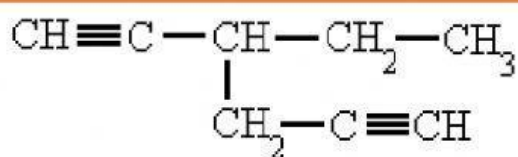
☺3-propil-6-metil-1,4-heptadiíno



☺4-etinil-2,2-dimetil-pentano

☺2,2,4-trimetil-5-hexino

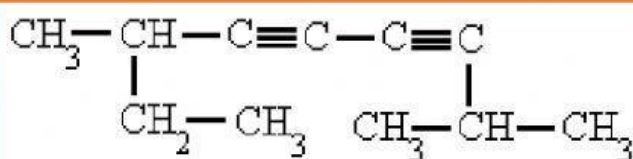
☺3,5,5-trimetil-1-hexino



☺4-etil-1,5-hexadiíno

☺3-etil-1,5-hexadiíno

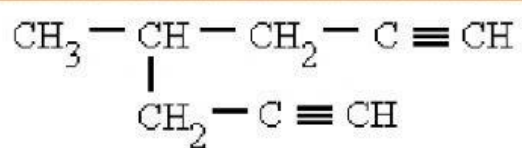
☺4-etinil-1-hexino



☺2,7-dimetil-3,5-nonadiíno

☺3,8-dimetil-4,6-nonadiíno

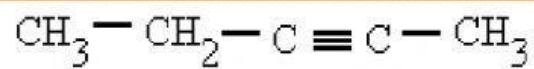
☺7-etil-2-metil-3,5-octadiíno



☺4-(2-propinil)-1-pentino

☺4-metil-1,6-heptadiino

☺4-metil-1,6-heptino



☺3-repentino

☺3-pentino

☺2-pentino

