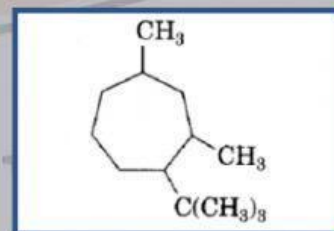


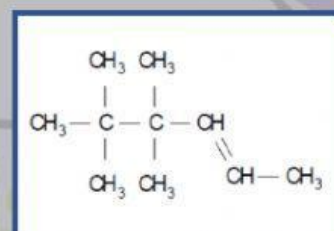
QUÍMICA ORGÁNICA

Esta actividad consiste en relacionar la columna de la derecha, la cual contiene estructuras químicas, cuyos nombres están en la columna de la izquierda. **Te deseo muchos éxitos en esta actividad.**

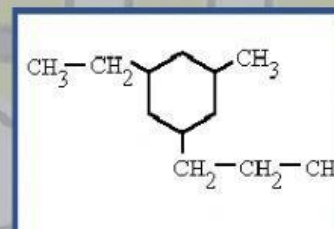
1-terbutil-2,4-
dimetil ciclo
heptano



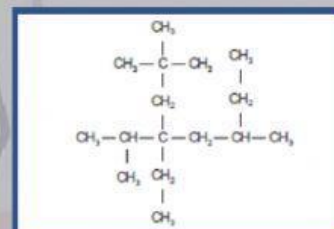
4-etil-4-isopropil-
2,2,6-trimetil
octano



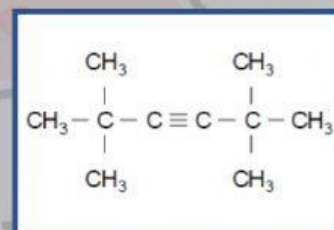
2,2,5,5-tetrametil-
2-penteno



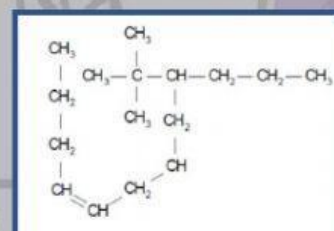
1-etil-3-metil-5-
propilciclohexano



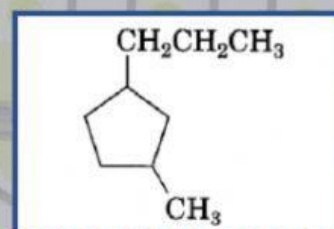
1-etil-3-metil
ciclopentano



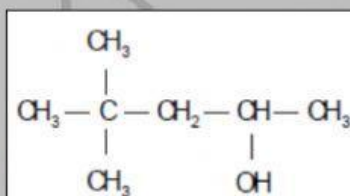
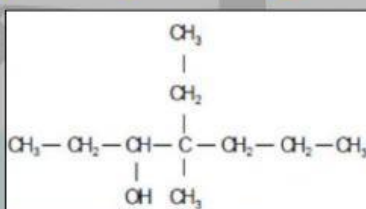
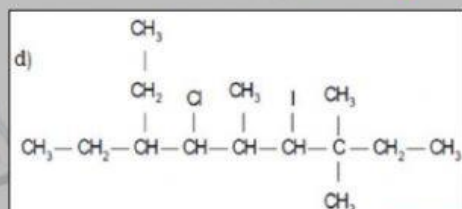
9-terbutil-4-
dodeceno



4,4,5,5-
tetrametil-2-
hexeno



Seleccione, ubique y marque las siguientes estructuras



Fenol

Anilina

Tolueno

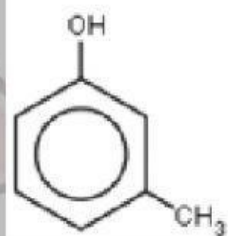
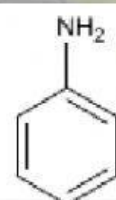
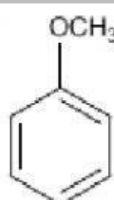
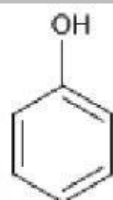
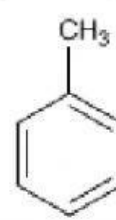
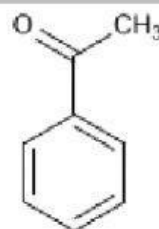
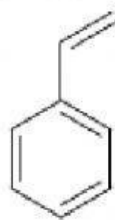
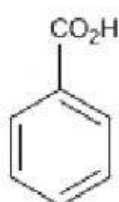
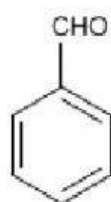
Estireno

Acetofenona

Anisol

Acido benzoico

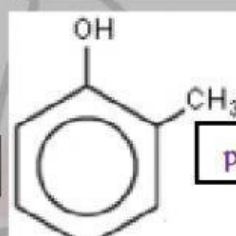
Benzaldehído



m-Metiltolueno

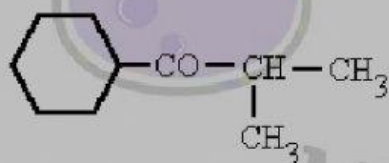


o-Metiltolueno

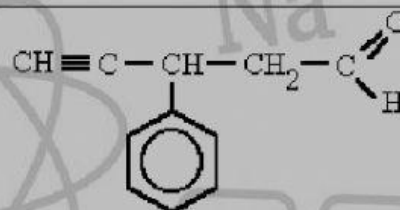


p-Metiltolueno

MARQUE LA ELECCIÓN CORRECTA



- a) ciclohexil isopropil cetona
b) fenil isopropil cetona
c) isopropil ciclohexil cetona



- a) 3-fenil-5-pentinal
b) 3-fenil-1-pentinal
c) 3-fenil-4-pentinal

Elaborado por Luis Chonillo docente practicante