

REPASO DE HIDROCARBUROS

1.- Arrastra las características a donde corresponda

eno

C_nH_{2n}

$C_{33}H_{64}$

Simple
enlace

C_nH_{2n+2}

Doble
enlace

$C_{16}H_{34}$

ano

C_nH_{2n-2}

triple
enlace

$C_{54}H_{108}$

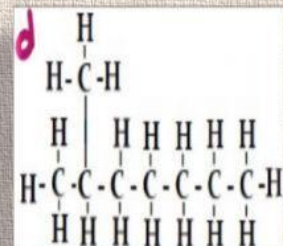
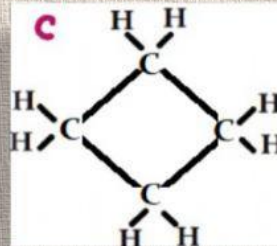
ino

ALCANOS

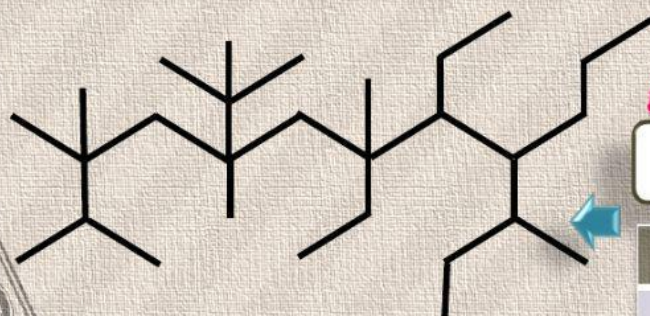
ALQUENOS

ALQUINOS

2.- Seleccione la clasificación correcta de las siguientes cadenas



3.- Completar con lo pedido



Formula Molecular

Nombre

C1rio

C2rio

C3rio

C4rio

Formula Molecular

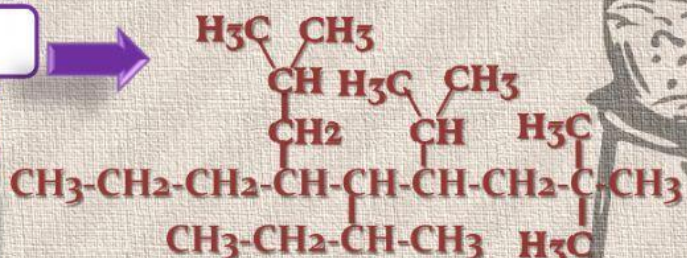
Nombre

C1rio

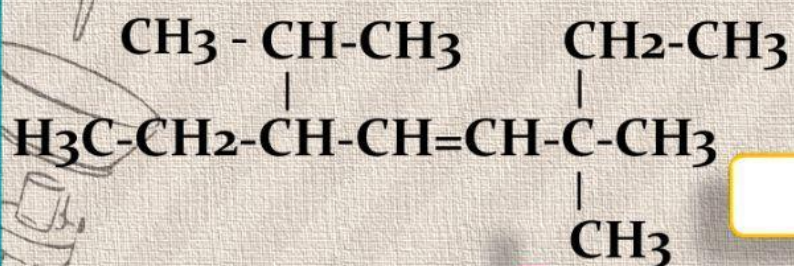
C2rio

C3rio

C4rio



4.- Completar con lo pedido



Formula
Molecular

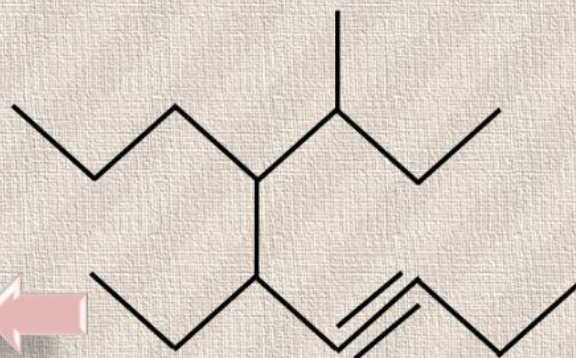
Nombre

C1rio	C2rio	C3rio	C4rio

Formula
Molecular

Nombre

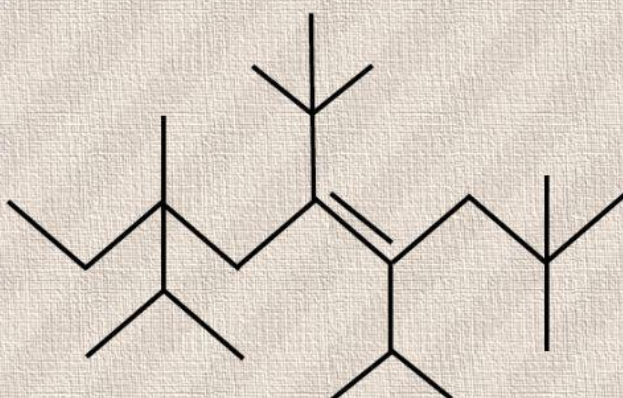
C1rio	C2rio	C3rio	C4rio



Formula
Molecular

Nombre

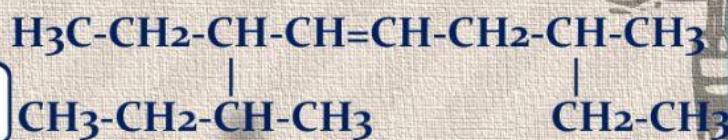
C1rio	C2rio	C3rio	C4rio



Formula
Molecular

Nombre

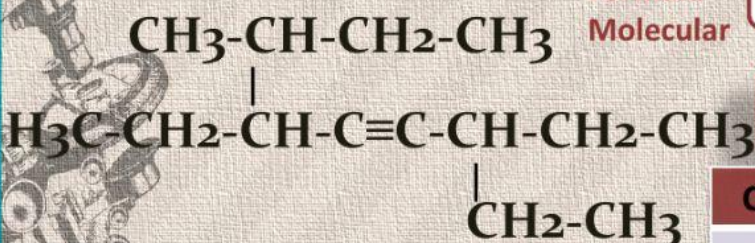
C1rio	C2rio	C3rio	C4rio



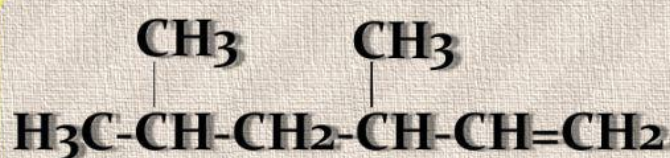
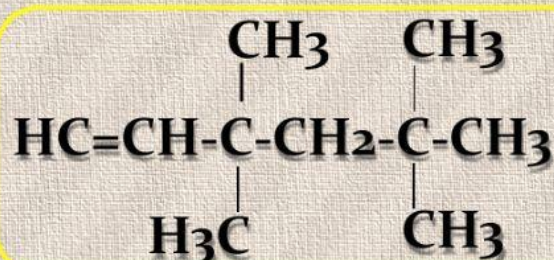
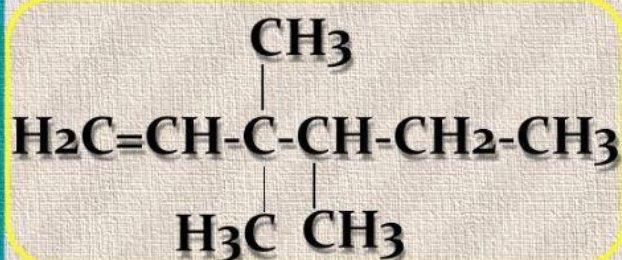
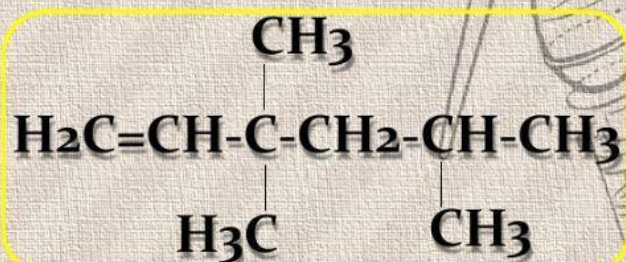
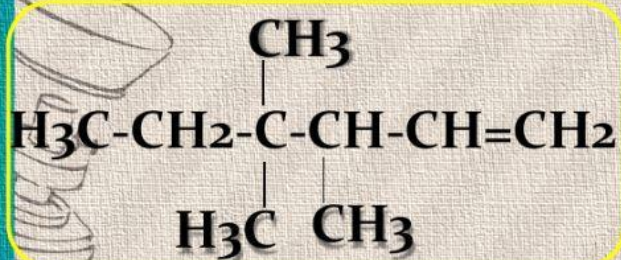
Formula
Molecular

Nombre

C1rio	C2rio	C3rio	C4rio



5.- Cual es la fórmula semidesarrollada del 3,3,4-trimetil-1-hexeno



6.- Cual es la fórmula semidesarrollada del 4,4,5-trimetil-2-hexino

