

## FORMULACIÓN QUÍMICA ORGÁNICA

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1.- Formula: (2 puntos)

1,3 ciclopentadieno

Metil,propil amina

2-metil butanodial

4-etil-3-noneno.

1,3-Dietilbenceno

Ácido 2-metilbutanoico

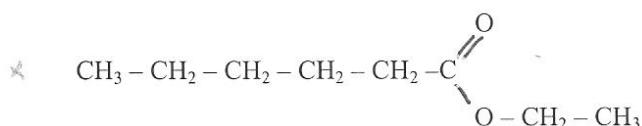
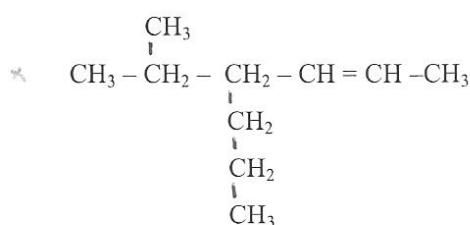
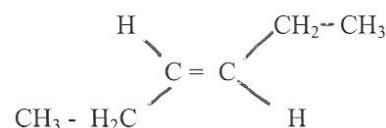
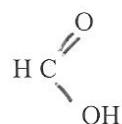
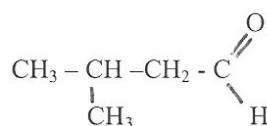
1,2,3-propanotriol (*propano-1,2,3-triol*)

Butanoato de etilo

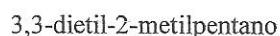
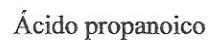
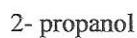
Propanoamida

Etanonitrilo

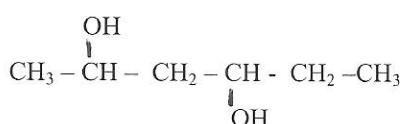
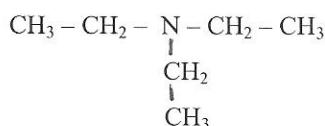
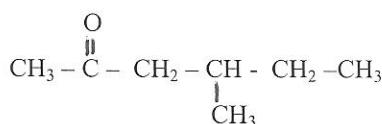
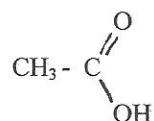
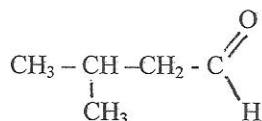
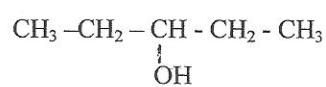
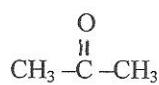
2.- Nombra: (2 puntos)



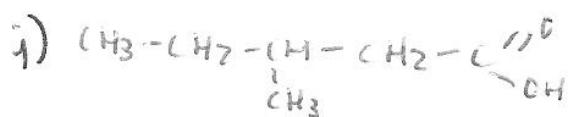
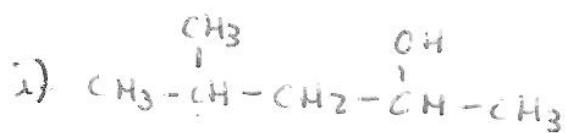
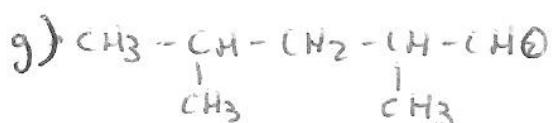
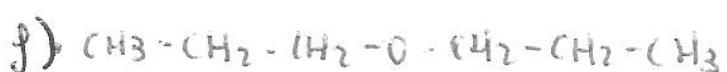
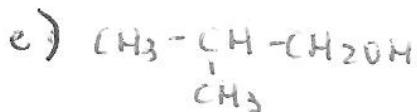
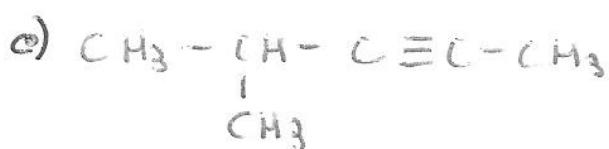
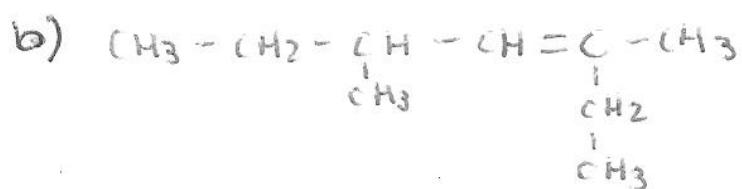
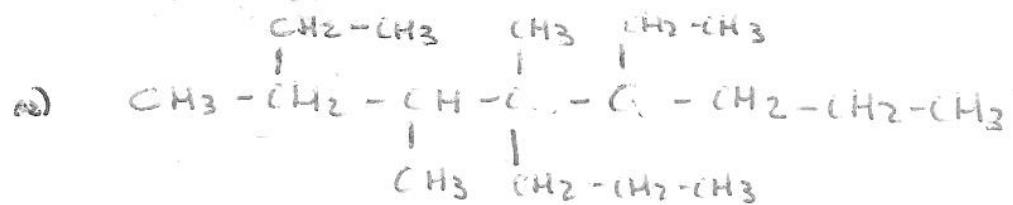
● - a) Dados los siguientes compuestos, escribe las correspondientes fórmulas semidesarrolladas.

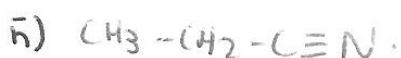
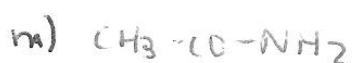
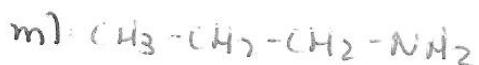
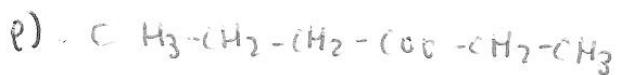
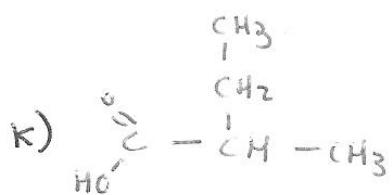


b)- Nombra



## Notinbrar





Formular:

a) 3,3-dietil-2-metilpentano

b) 3-hexino

c) 4-ethyl non-3-eno

d) 3-metil-4-propiloctano.

e) 2-bromo-3-clorobutano

f) (2-metil-1-pentanol) 2-metilpentan-2-ol)

g) metil-propileter

h) 3-metil butanal

i) 2,4-pentadiena.

j) ácido 2-metilbutanoico

k) propanato de butilo

l) dietilanina

m) butanamida

n) etanonitrilo.