UNIDAD EDUCATIVA PARTICULAR SAN JOSÉ DE CALASANZ

QUÍMICA SUPERIOR

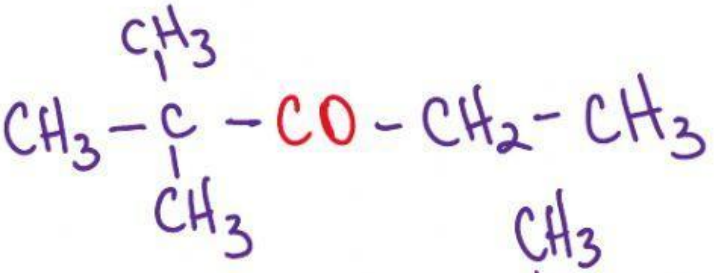
TALLER INDIVIDUAL

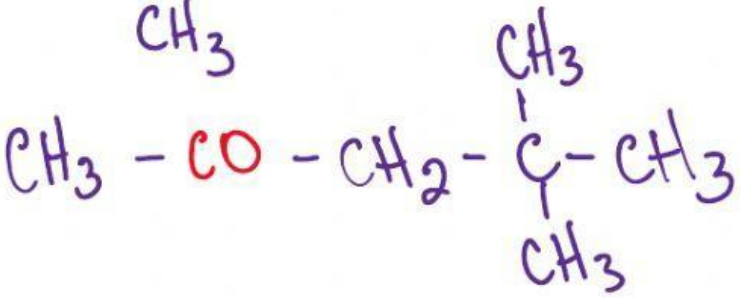
CETONAS

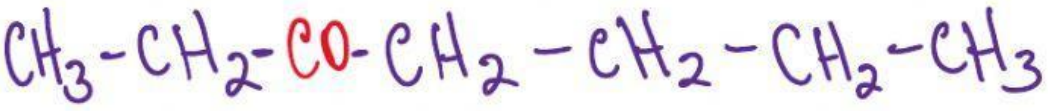
Nombre: _____ **fecha:** _____

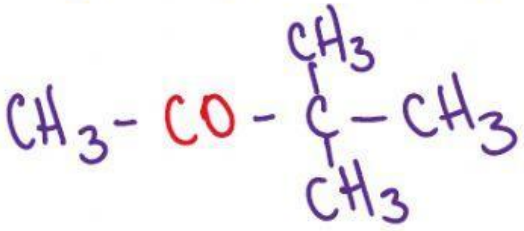
Escriba el nombre de los siguientes hidrocarburos tomando en cuenta que le grupo carbonilo es el principal.

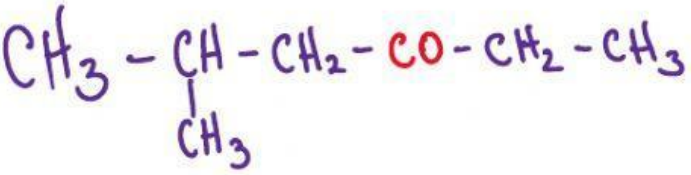
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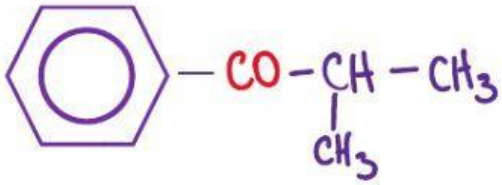
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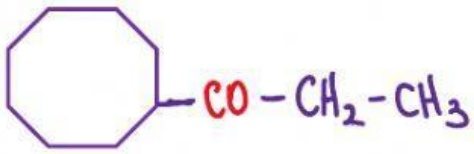
LIVEWORKSHEETS

* $CH_2-CH_2-CH_2-CO-CH_3$ (with CH_3 branch on the first CH_2)

* $CH_3-(CH_2)_4-CH_2-CO-CH_2-(CH_2)_3-CH_3$

* $CH_2-CH_2-CO-CH_2-(CH_2)_2-CH_2-CH_3$ (with CH_3 branch on the first CH_2)

* 

* 

* $CH_3-CH_2-CO-CH_2-CH-CH_3$ (with CH_3 branch on the CH)

* $CH_2=CH-CO-CH_3$

* $CH_3-CO-CH_2-C\equiv CH$

* $CH_3-CH_2-C(CH_3)_2-CO-CH_2-C(CH_3)_2-CH_3$

LIVEWORKSHEETS