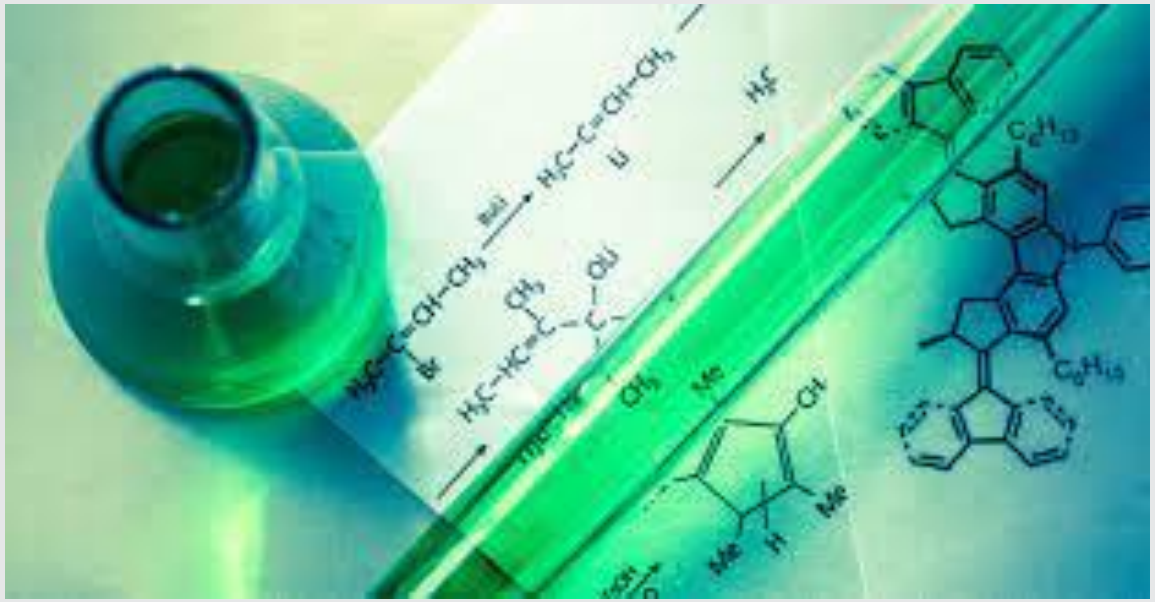
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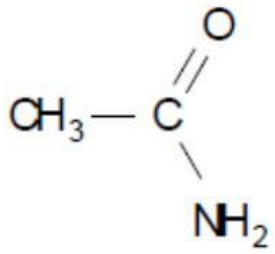
QUÍMICA ORGÁNICA

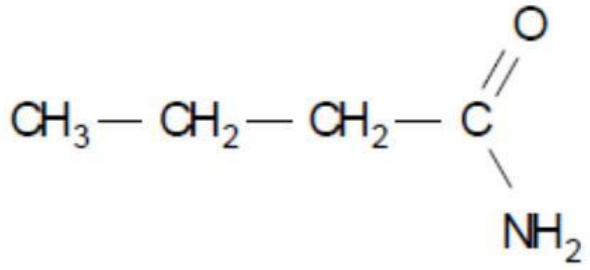


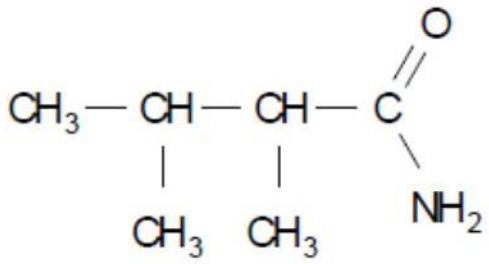
Inst. Ángela Ma. Delgado P.

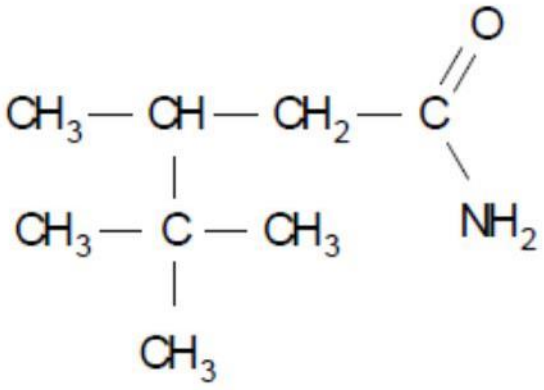


AMIDAS

a) 

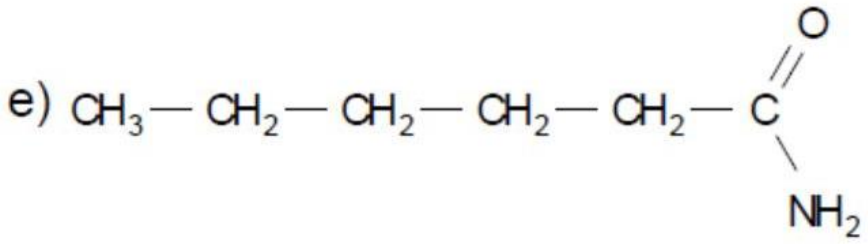
b) 

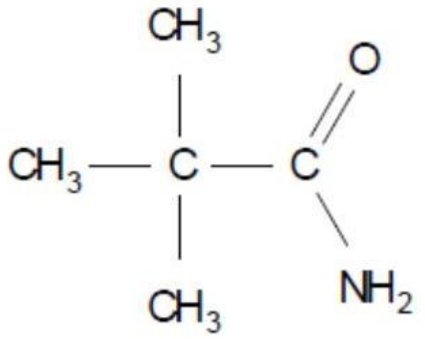
c) 

d) 



AMIDAS

e) 

f) 

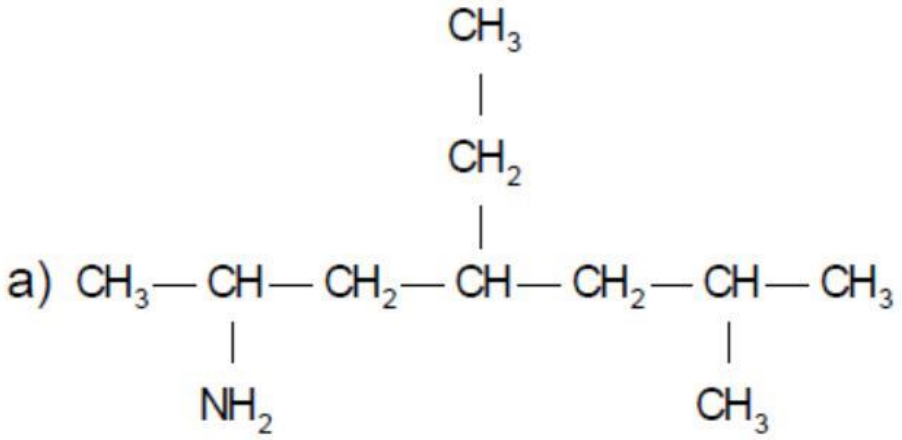
Escribe las fórmulas moleculares de los siguientes compuestos

a) 2-metilpropanamida
b) 3-etil-2,4-dimetilpentanamida
c) 2-etilbutanamida
d) etanamida
e) 3-isopropilhexanamida
f) 2,2-dimetilbutanamida

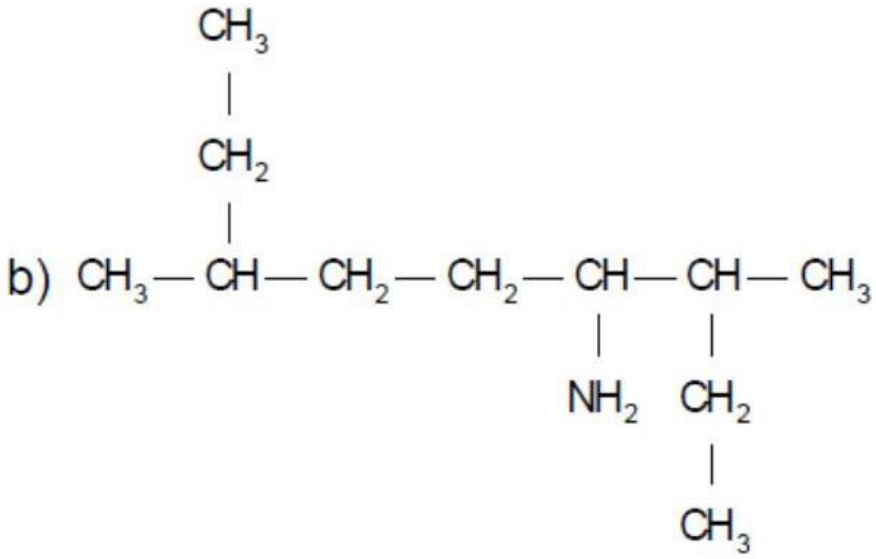


AMINAS

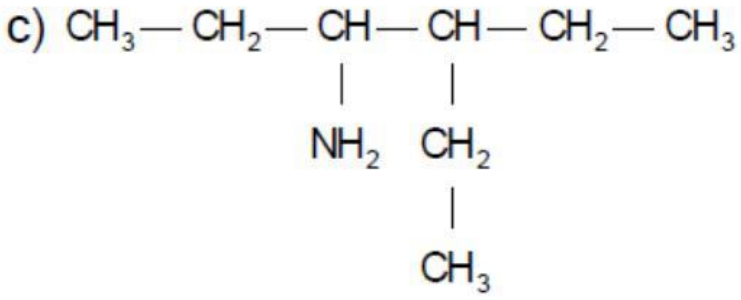
a)



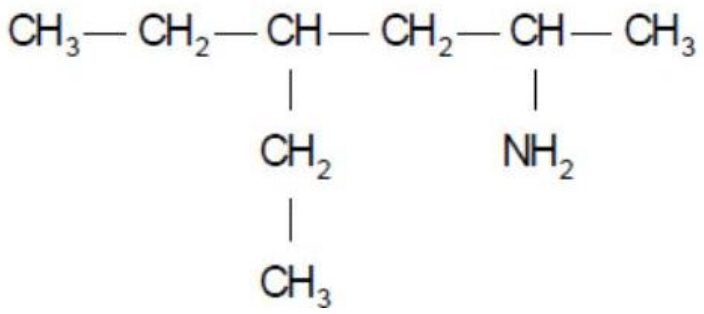
b)



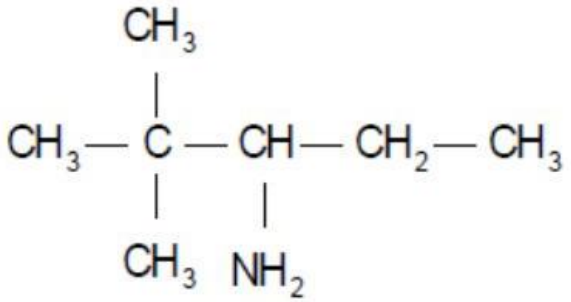
c)



d)

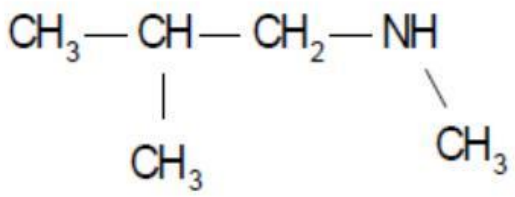


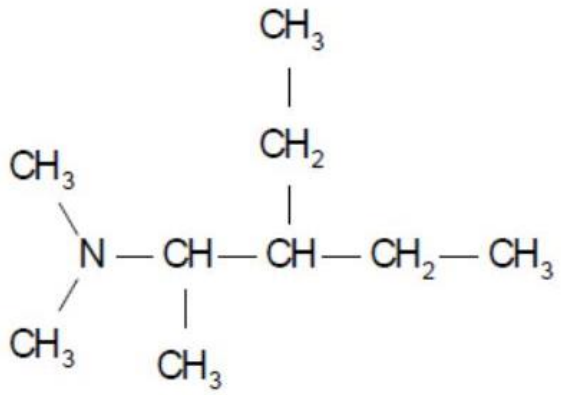
e)

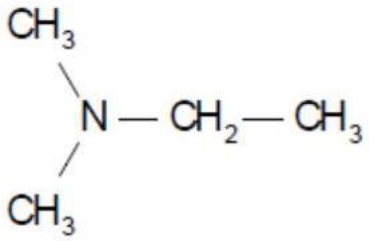




AMINAS

f) 

g) 

h) 

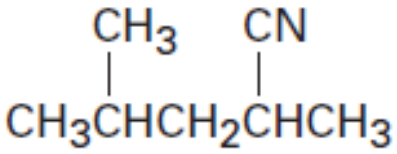
Escribe la fórmula estructural de las siguientes aminas.

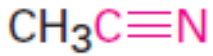
a) 3-(dimetilamino)-4-etilhexano
b) 1-(etilamino)-3-metilpentano
c) 3-(etilmetilamino)pentano
d) 2-(dimetilamino)-4-metilpentano
e) 2-(etilpropilamino)-4-metilhexano

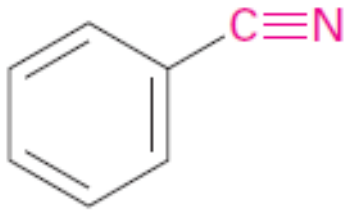
f) 2-(dietilamino)butano
g) 2-amino-3,4-dietil-5-metilhexano
h) 4-amino-3-etil-2-metilheptano
i) 2-(metilamino)-4-isopropil-2-metilheptano



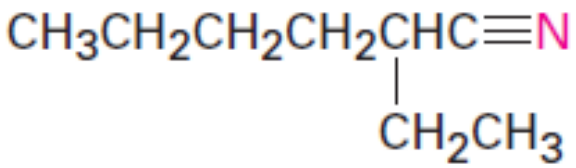
NITRILOS







2-pentenonitrilo





GRACIAS

Línea de atención al ciudadano: 018000 910270
Línea de atención al empresario: 018000 910682

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