



QUÍMICA

2º BACHILLERATO
Formulación Orgánica

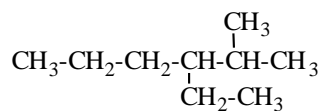
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Formulación Orgánica

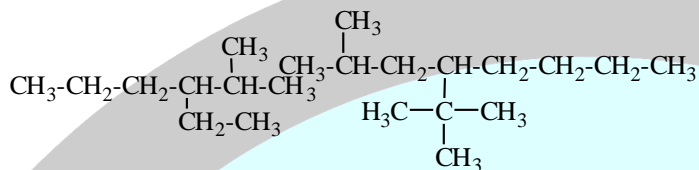
- a) metilpropano.
- b) 2,3-dimetilbutano
- c) 5-etil-2,3,6-trimetil-4-propiloctano.
- d) 2-metilbutano o isopentano.
- e) 3-metilhexano.
- 6. eteno (etileno)
- f) 1-buteno
- g) 2-penteno
- h) 1,3-butadieno
- i) 1,2,3-butatrieno
- j) acetileno (etino)
- k) 4-etil-5,6-dimetil-1-heptino
- l) 3-etil-1,5-hexadieno
- m) 6-etil-6-metil-1,4-octadieno
- n) 2,7-dimetil-3,5-nonadieno
- ñ) 1,7-nonadien-3,5-dieno
- o) 4,8-dimetil-2,4-nonadien-6-ino
- p) 3-metil-1-hexen-5-ino
- q) 8-metil-5-vinil-1,6-decadien-3,9-diino
- r) 4,5-dimetil-3,6-octadien-1-ino
- s) 1,2-dietil-3-metilbenceno.
- t) 1,3,5-trimetilbenceno
- u) m-dimetilbenceno o 1,3-dimetilbenceno
- v) 2-clorobutano
- w) 1-bromopropano
- x) Fluorometano

- y) Tetraclorometano 2
- z) Triclorometano o cloroformo
- aa) 3-penten-2-ol
- bb) 4-metil-1,3-pentanodiol
- cc) 2-buten-1,4-diol
- dd) 3-hexen-5-in-1-ol
- ee) 1,2,3-propanotriol o glicerol
- ff) 3-metil-3-hexanol
- gg) Isopropanol o 2-propanol
- hh) Metanooxietano o etilmetiléter.
- ii) Fenilpropiléter
- jj) Metoxieteno, o metilviniléter.
- kk). 2-butenal
- ll) Dimetilcetona
- mm) Dietilcetona o 3-pentanona
- nn) Etanal
- ññ) 2-metilpropanal o isobutanal
- oo) Metilvinilcetona o 3-buten-2-ona
- pp) Ciclohexilfenilcetona
- qq) Propanal
- rr) 2,2-dimetilbutanal
- ss) 2-metil-3-pentanona
- tt) Ácido hexanoico
- uu) Ácido 2-butenico
- vv) Ácido propanodioico
- ww) Ácido 2-hidroxietanoico o glicólico

a)

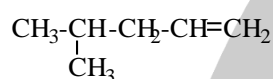


b)

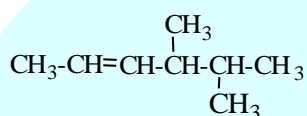


c)

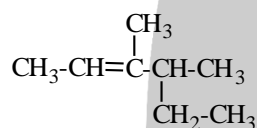
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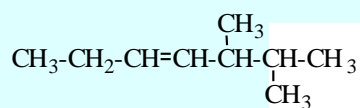
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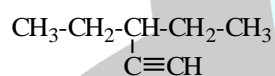
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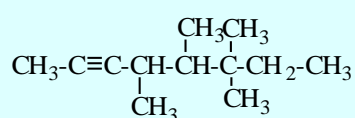
g)



h)



i)



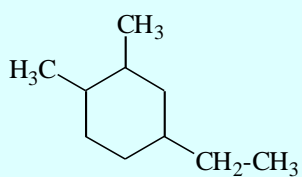
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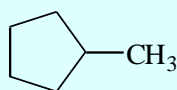
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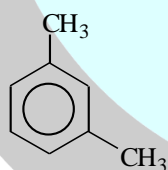
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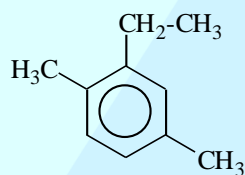
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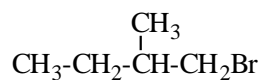
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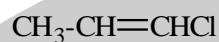
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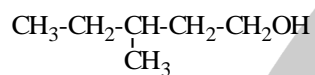
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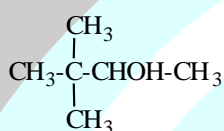
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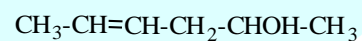
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r)

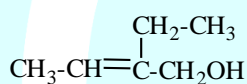


s)



t) $\text{CH}_2\text{OH}-\text{CH}_2\text{OH}$

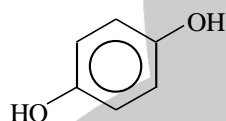
u)



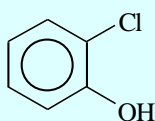
v)



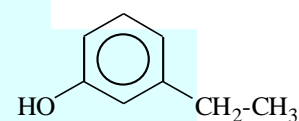
w)



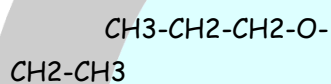
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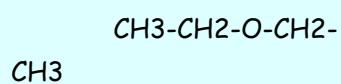
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z)



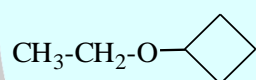
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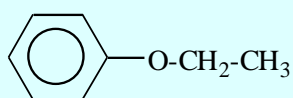
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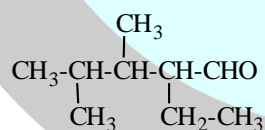
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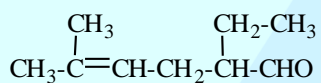
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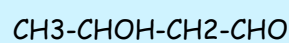
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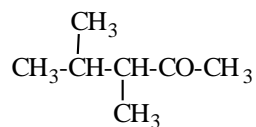
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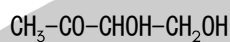
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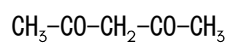
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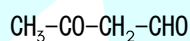
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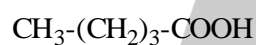
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kk)



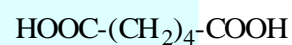
ll)



mm)



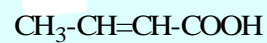
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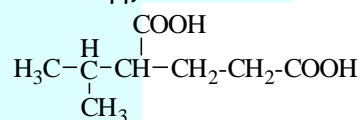
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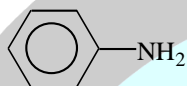
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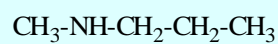
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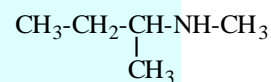
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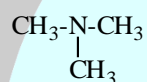
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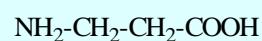
tt)



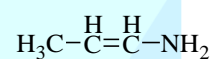
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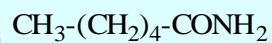
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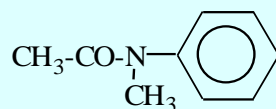
ww)



xx)



yy)



zz)

