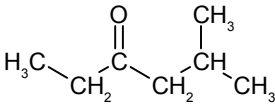
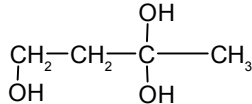
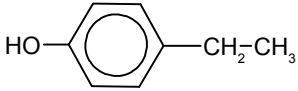
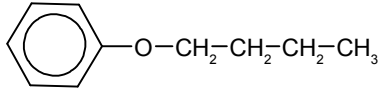
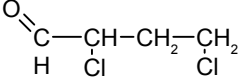
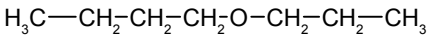
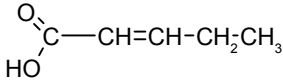

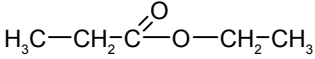
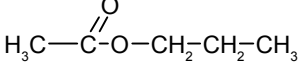
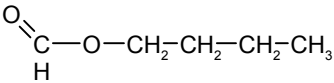
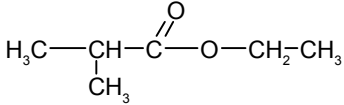
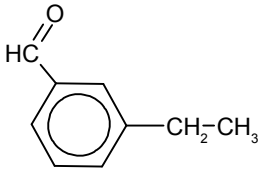
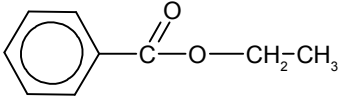
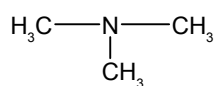


SOLUCIONES E

- 1) 
5-methylhexan-3-one
- 2) 
butane-1,3,3-triol
- 3) 
4-ethylphenol
- 4) 
butil fenil éter
butoxybenzene
- 5) 
2,4-dichlorobutanal
- 6) 
butyl propyl ether
- 7) 
pent-2-enoic acid
- 8) 
4-methylbenzoic acid
- 9) 
ethyl propanoate
- 10) 
propyl acetate
etanoato de propilo
- 11) 
butyl formate
metanoato de butilo
- 12) 
ethyl 2-methylpropanoate
metil propanoato de etilo
- 13) 
3-ethylbenzaldehyde
- 14) 
ethyl benzoate

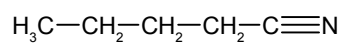
SOLUCIONES G

1)



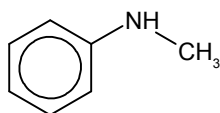
trimethylamine

5)



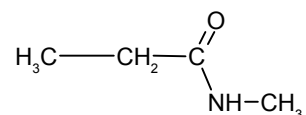
pentanenitrile

2)



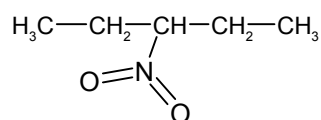
fenil metilamina
N-methylaniline

6)



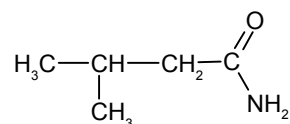
N-methylpropanamide

3)



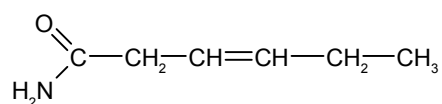
3-nitropentane

7)



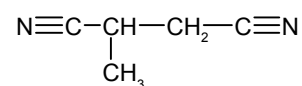
3-methylbutanamide

4)



hex-3-enamide

8)



2-methylbutanedinitrile