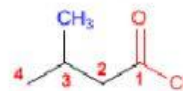
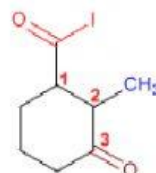




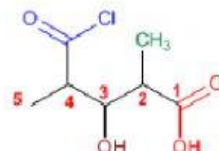
a) Cloruro de 3-metilbutanoilo



b) Bromuro de 3-oxopentanoilo



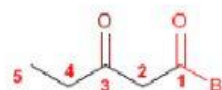
c) Yoduro de 2-metil-3-oxociclohexanocarbonilo



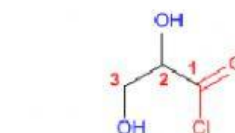
d) Cloruro de 2,3-dihidroxiopropanoilo



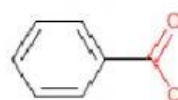
e) Ácido 4-clorocarbonil-3-hidroxi-2-metilpentanoico



f) Cloruro de benzoilo



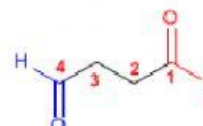
g) Bromuro de 3-bromobutanoilo



h) Yoduro de 4-oxobutanoilo



i) Cloruro de metanoilo





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Derivados de ácidos carboxílicos.
Grado 11°.

Se honesto y
serás
recompensado