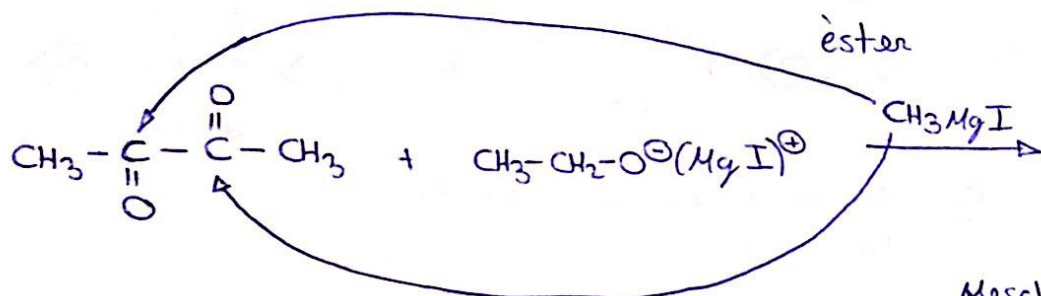
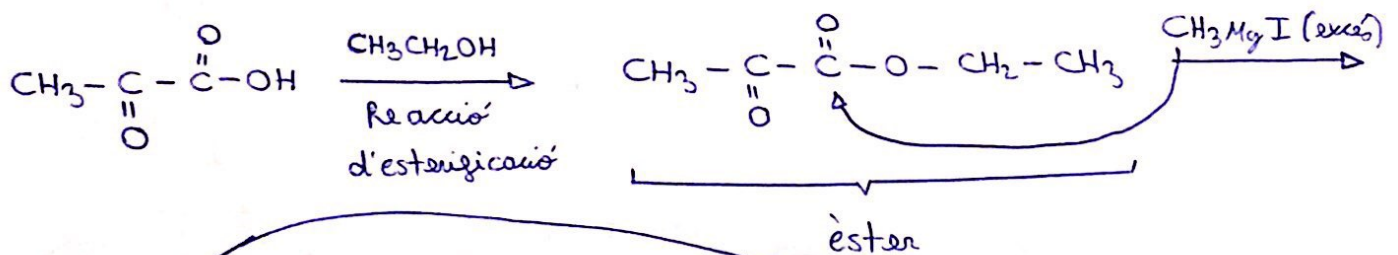
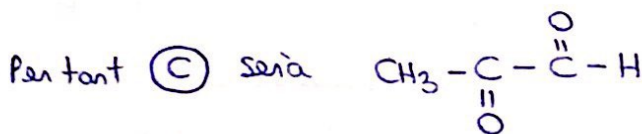
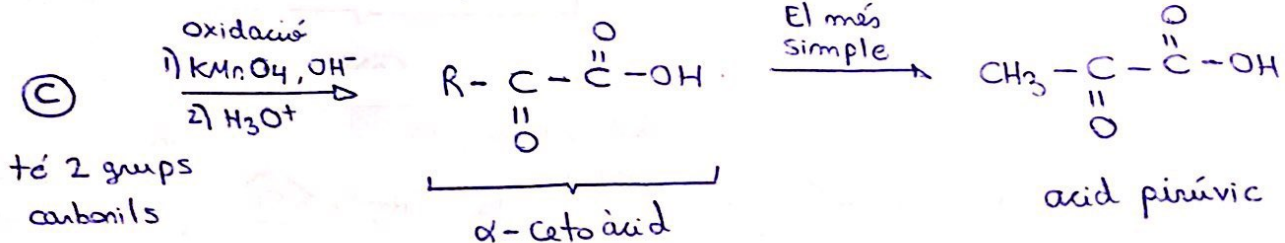
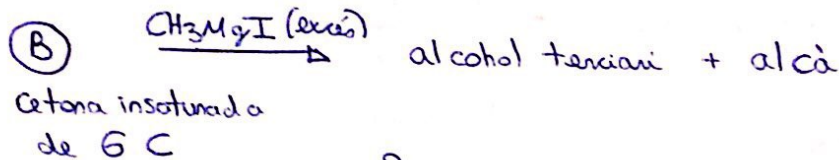
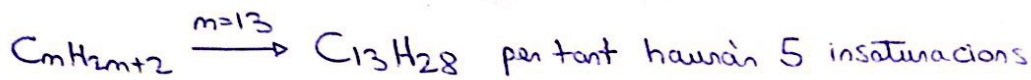
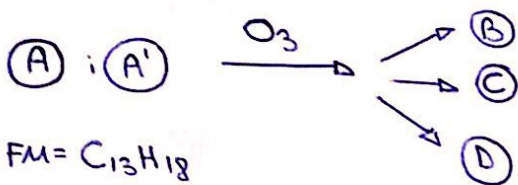
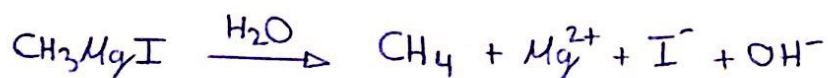
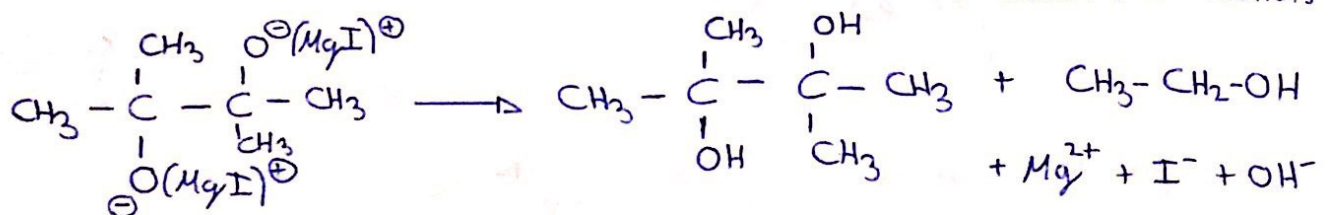


► Qüestió 1 JULIOL 2020



Mescla de 2 alcohols



①

$$36'36\% \text{ C} \rightarrow \frac{36'36}{12} = 3'03$$

$$3'03\% \text{ H} \rightarrow \frac{3'03}{1} = 3'03$$

$$60'61\% \text{ O} \rightarrow \frac{60'61}{16} = 3'788$$

① → Realitzar la confirmació del seu caràcter àcid mitjançant una volumetria àcid base.

132 mg ① es van neutralitzar per 15 ml de NaOH 0'1 M