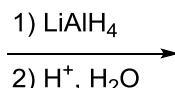
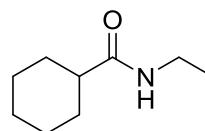
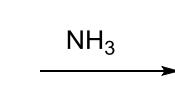
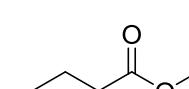
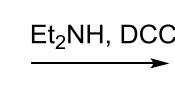
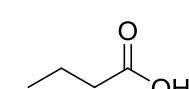
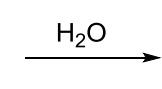
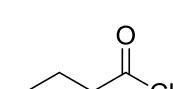
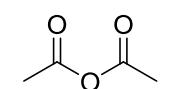
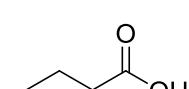
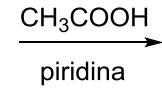
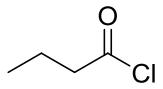
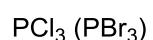
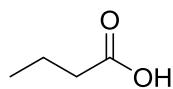
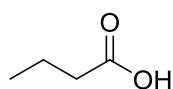
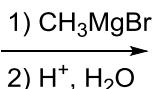
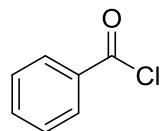
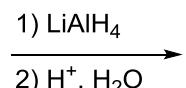
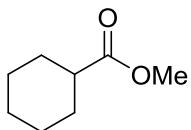
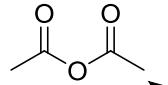
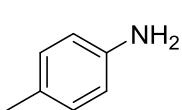
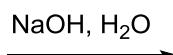
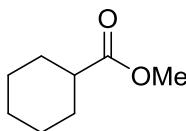
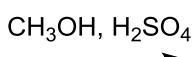
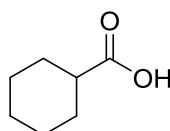
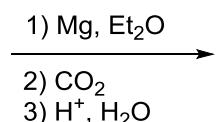
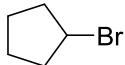
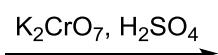
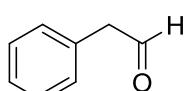
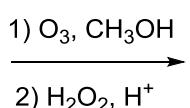


1) Completare le seguenti reazioni.



2. Scrivere i reagenti e gli intermedi delle seguenti trasformazioni.

