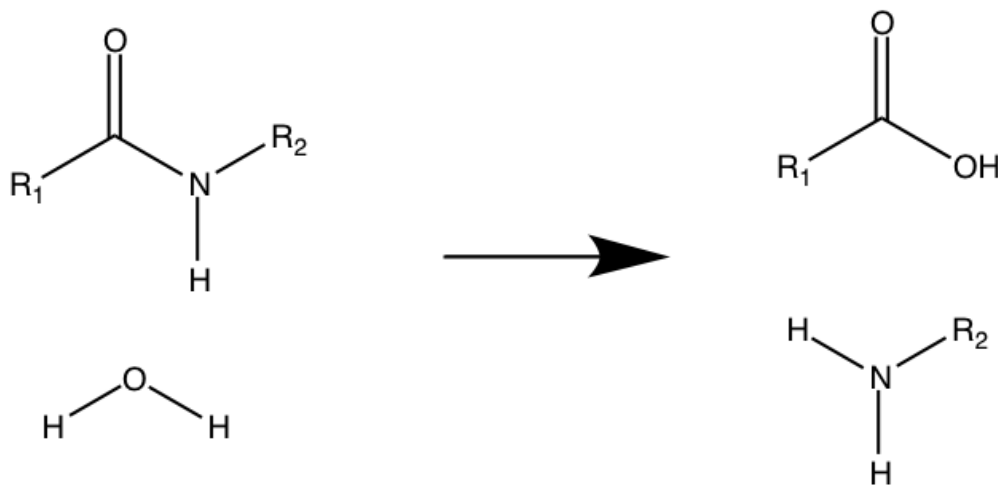
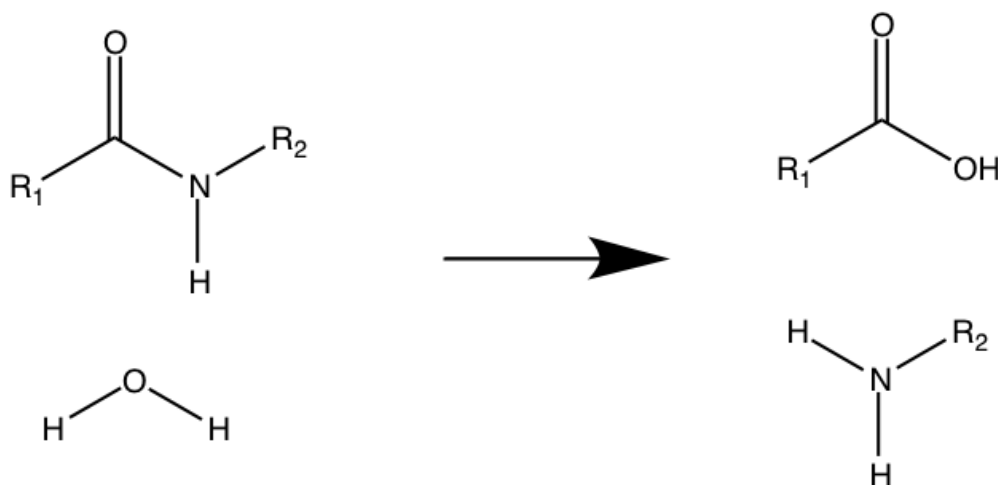


Imagine that the following reaction occurs through an S_N2 -like mechanism.



1. Circle the nucleophile.
2. Square the electrophile.
3. Star the leaving group.
4. Draw the transition state for this reaction and include a mode to stabilize the structure.

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