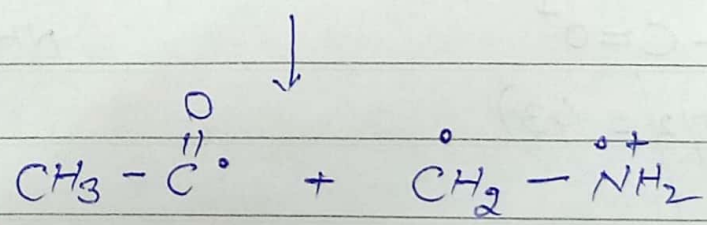
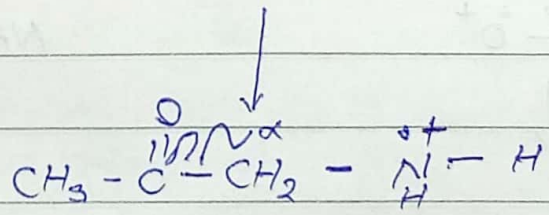
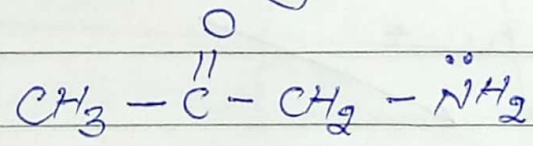
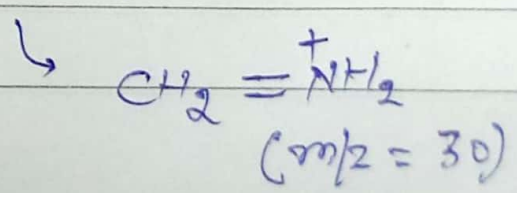


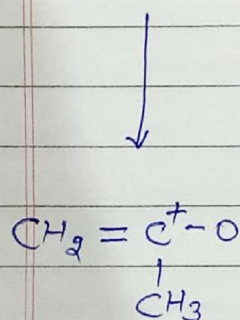
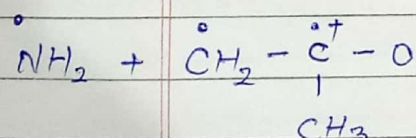
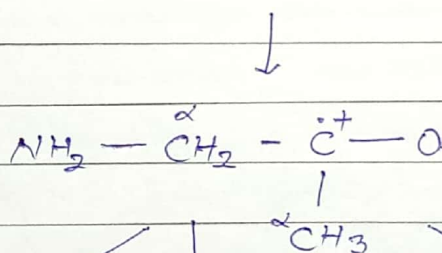
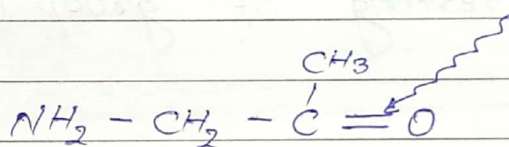
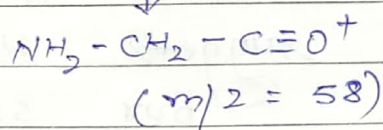
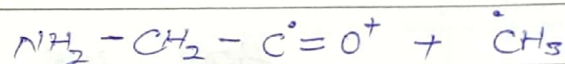
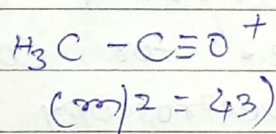
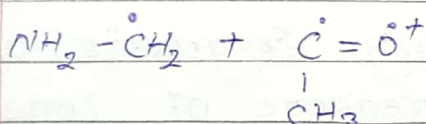
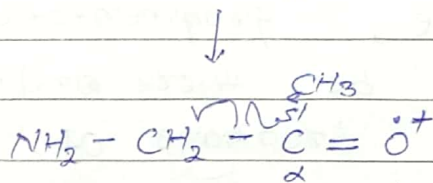
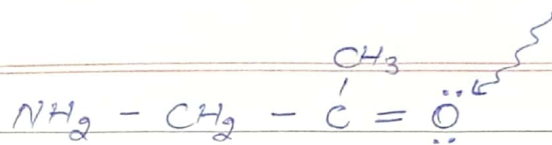
~~let's~~

let's try the fragmentation of propanamide.

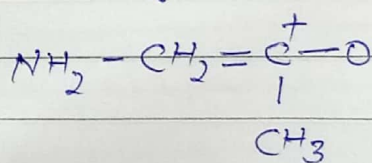
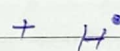
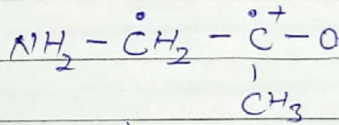


(not detectable)

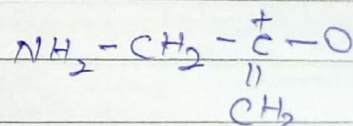
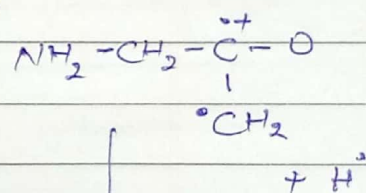




$$(m/2 = 57)$$



$$(m/2 = 73)$$



$$(m/2 = 72)$$

further more, fragmentation of these fragments can also be there and the fragmentation due to breakage of covalent bond also be possible.

Here we shown only fragments of compounds due to breakage of lone pair and π -electrons. and these structure suggests that the compound can be our suggested one. for Confirmation one can do NMR spectroscopy or some lab testing of group (functional).