

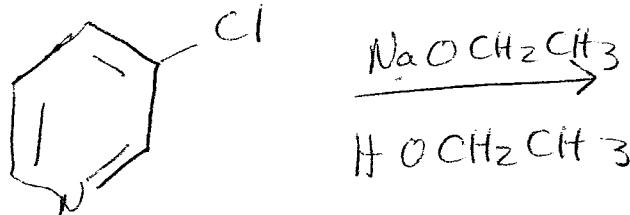
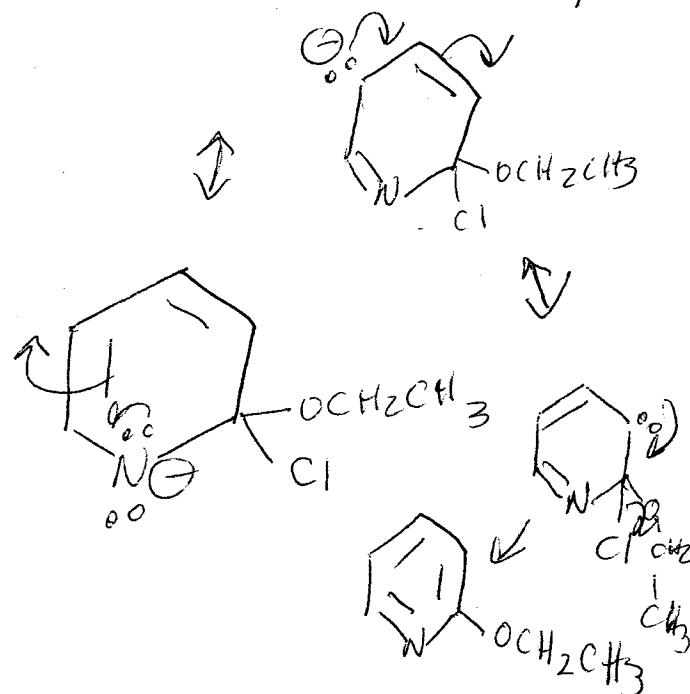
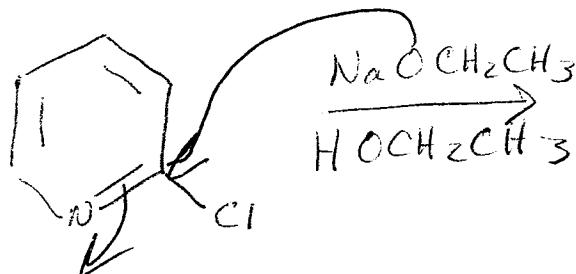
Answers

Post
on web

Aftemoon

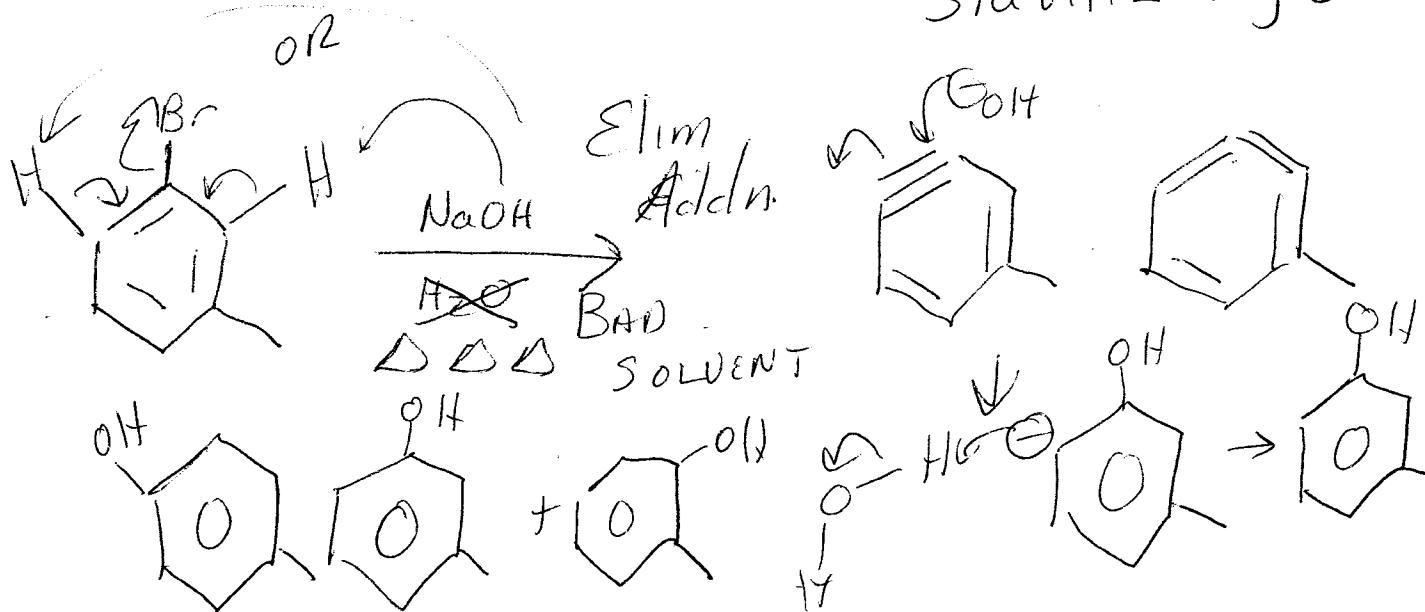
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Write Mechanisms

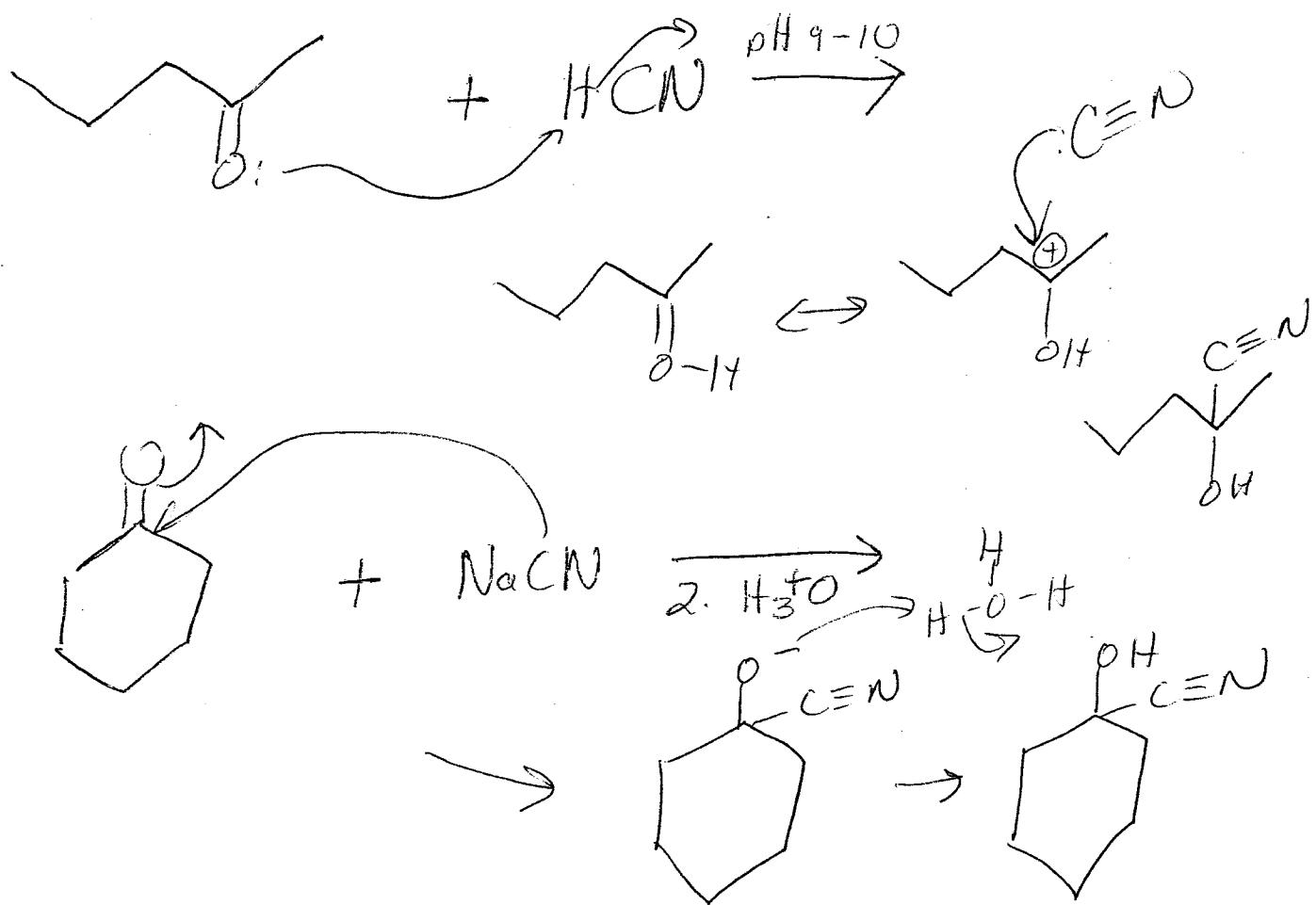
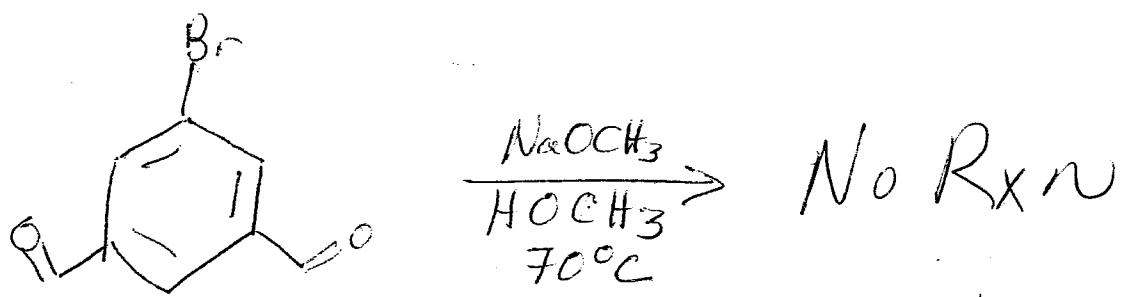


No Rxn

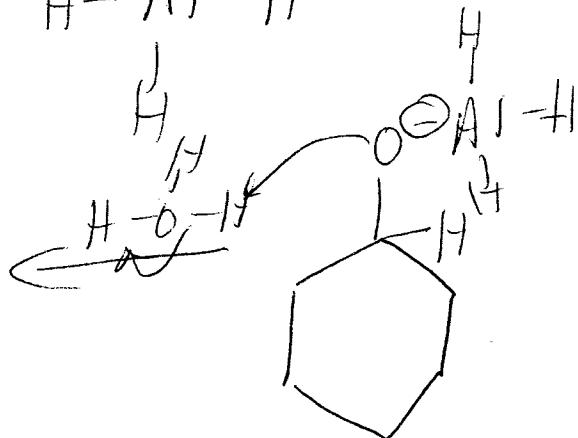
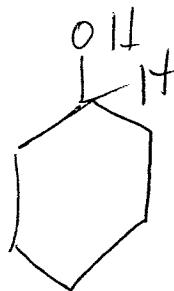
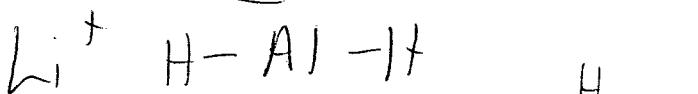
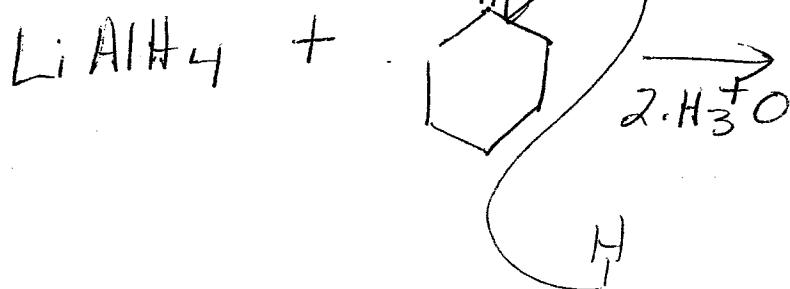
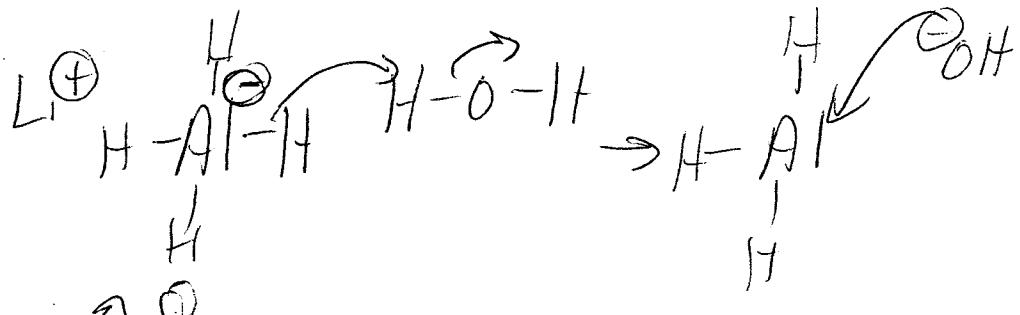
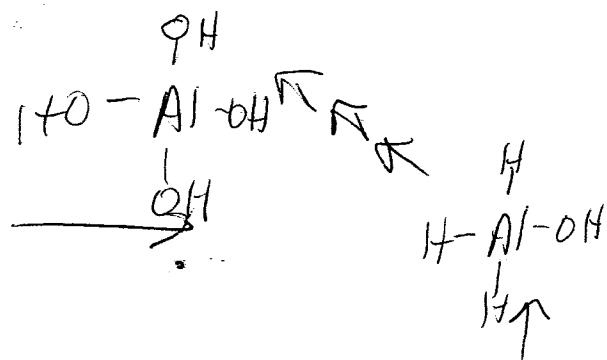
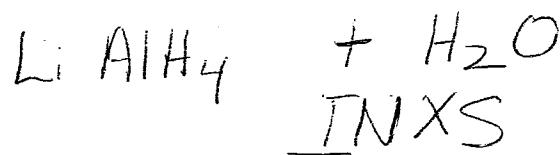
Charge does not end up on the stabilizing N



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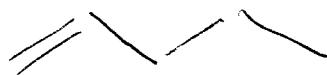


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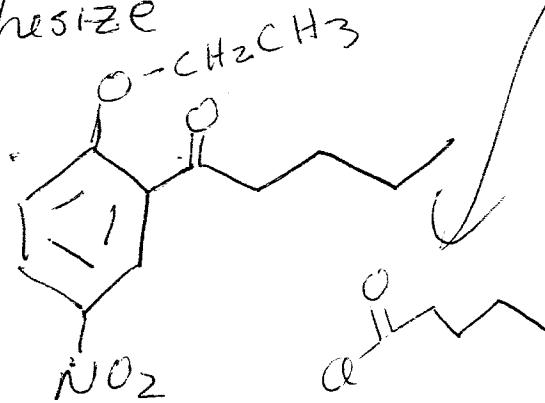
Moving Forward

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Synthesis



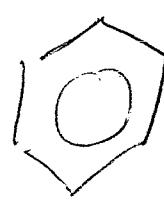
Synthesize



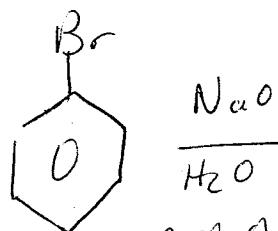
1. H_2CrO_4

2. $SOCl_2$,

from



$CH_3CH_2CH_3$

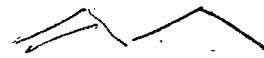


$NaOH$
 H_2O

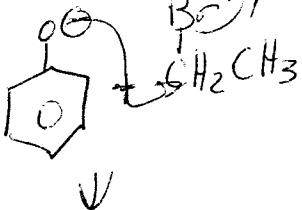


$CH_3CH_2CH_3$

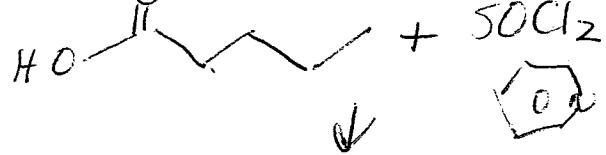
$\checkmark Br_2/h\nu$



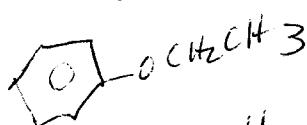
DDB



Note:



$AlCl_3$



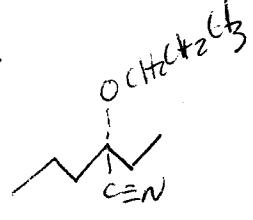
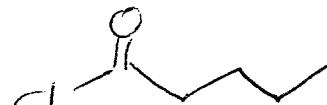
$OCH_2CH_2CH_3$



H_2SO_4
 HNO_3

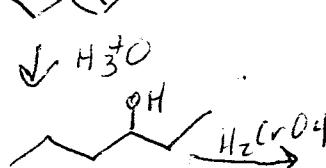
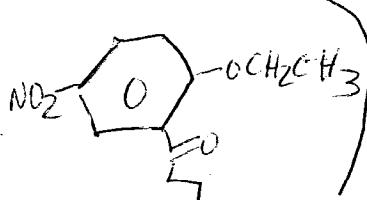


H_2SO_4
 HNO_3



$1. NaNH_2$
 $2. Br^-$

from



H_2CrO_4

