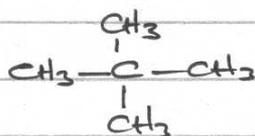
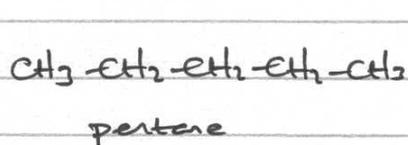


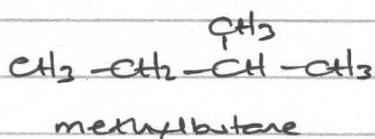


STRUCTURAL ISOMERISM

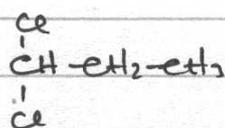
TASK 1



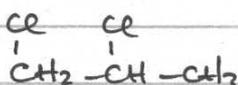
dimethylpropane



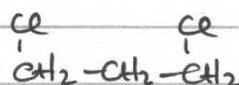
TASK 2



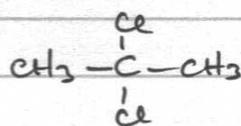
1,1-dichloropropane



1,2-dichloropropane



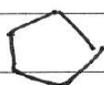
1,3-dichloropropane



2,2-dichloropropane

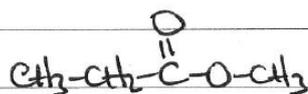
TASK 3

pent-2-ene

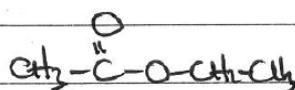


cyclopentane

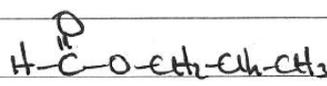
butanoic acid



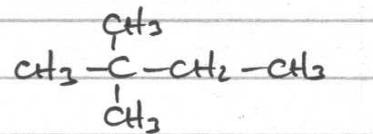
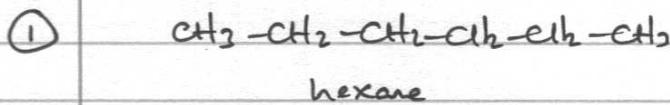
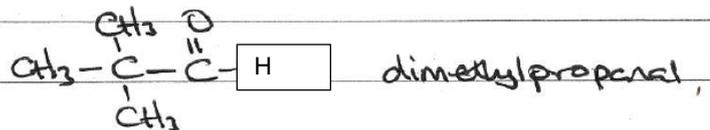
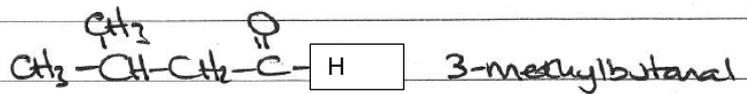
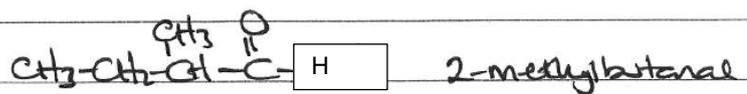
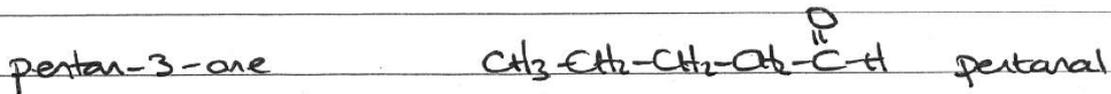
methyl propanoate



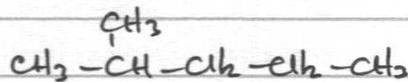
ethyl ethanoate



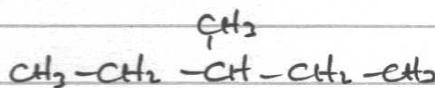
propyl methanoate



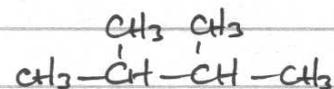
2,2-dimethylbutane



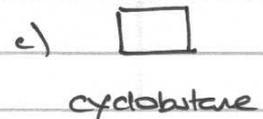
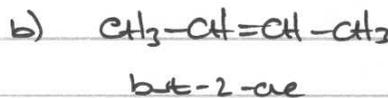
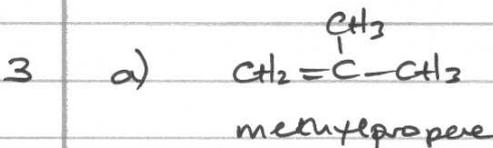
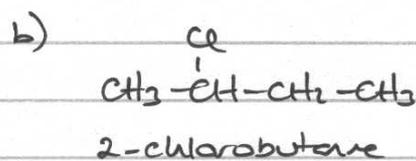
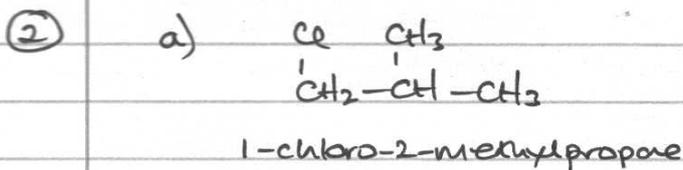
2-methylpentane

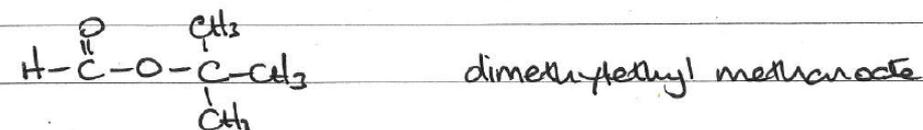
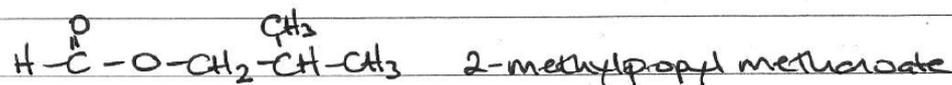
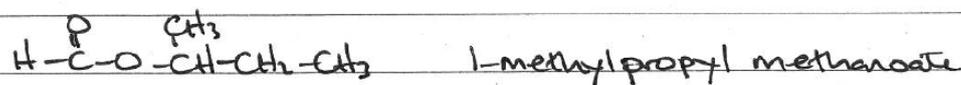
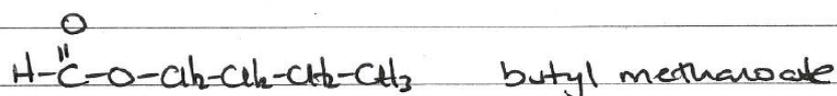
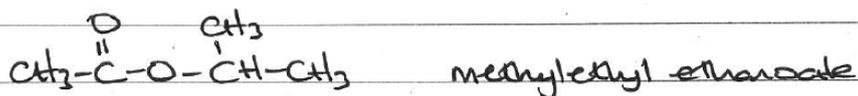
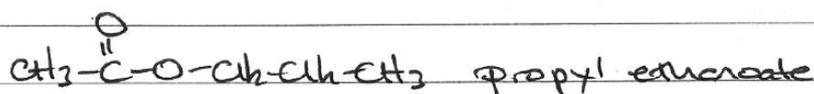
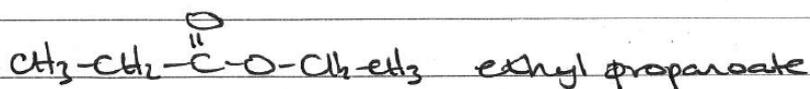
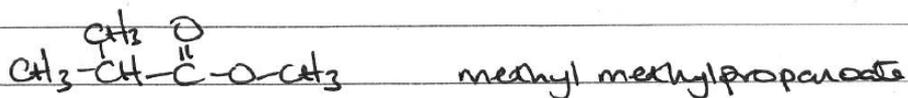
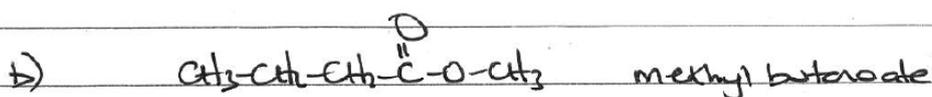
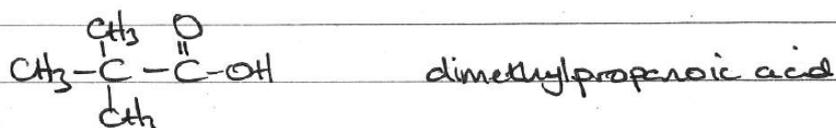
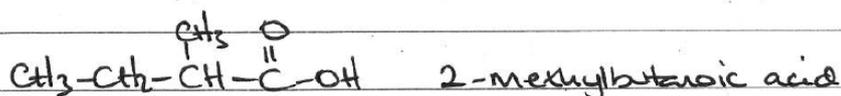
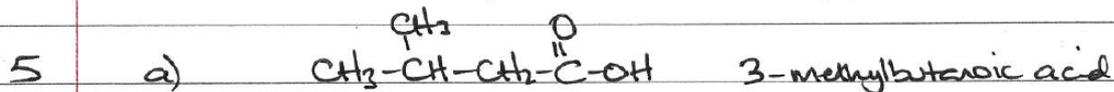
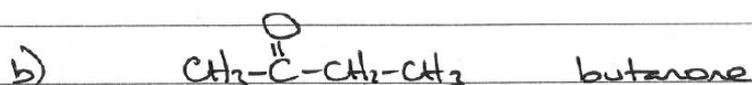
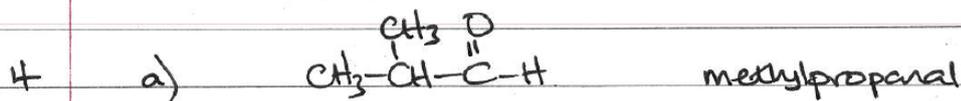


3-methylpentane

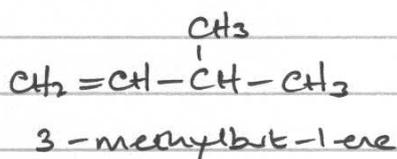
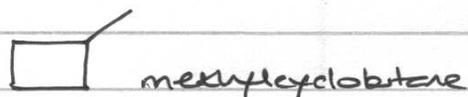
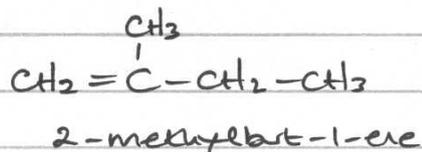
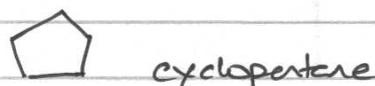
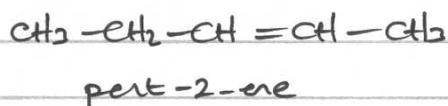
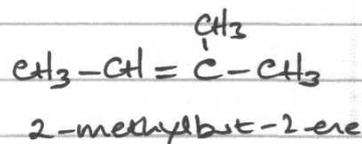
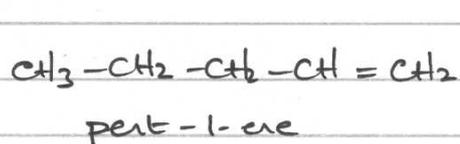


2,3-dimethylbutane

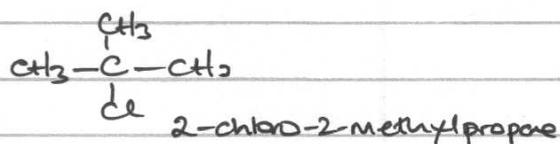
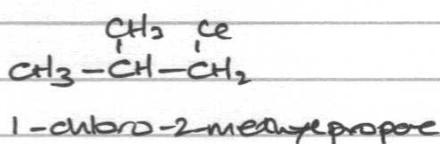
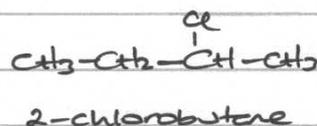
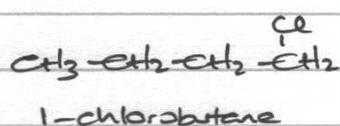




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