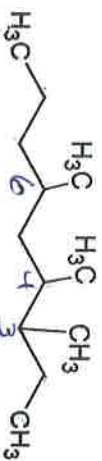


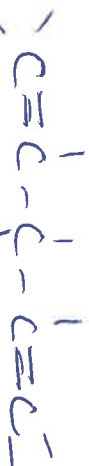


cyclohexane

1) _____

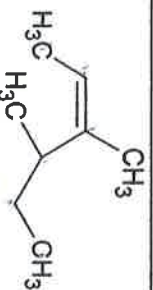


3) 3,4,6-trimethylheptane



1,4-pentadiene

5) _____

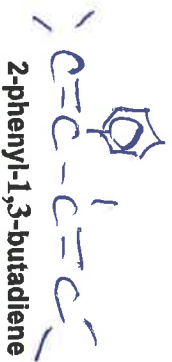


3,4-dimethyl-2-hexene



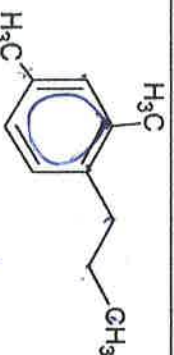
p-butylmethylbenzene

9) _____



2-phenyl-1,3-butadiene

11) _____



1-chloro-1-fluoroethane

15) _____



1,1,1-trichloro-2-methylpropane

17) _____



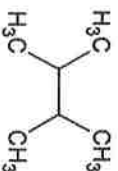
1,2-dibromofluorobenzene

19) _____



methanol

21) _____



2) 2,3-dimethylbutane



3,5-diethyl-5,7,7-trimethyl-6-propyldecane

4) _____

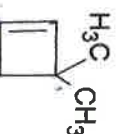


6) 2-butyne



2-phenylpentane

8) _____



10) 3,3-dimethylcyclobutene



12) 1-ethyl-3-methylbenzene

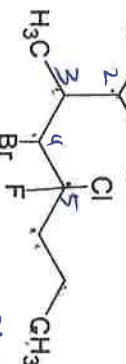


2-chloro-3-fluorobutane

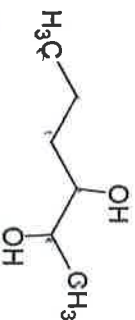
13) 2,4-dimethyl-1-propylbenzene



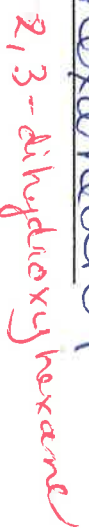
16) 1,4-dibromo cyclopentene



18) 4-bromo-5-chloro-5-fluoro-2,3-dimethylacetone



20) 2,3-hexanediol



22) 3-hydroxycyclopropene



23) 5-hydroxy-3-heptyne



24) 2-methyl-2-propanol



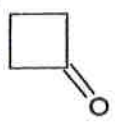
25) 1-propoxypentane



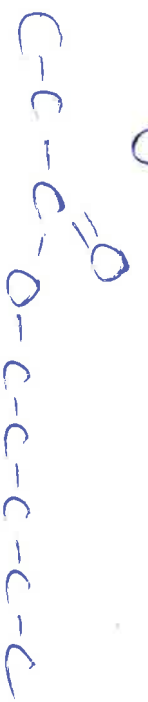
27) 3-ethoxyoctane



29) 2-butanone



31) cyclobutanone



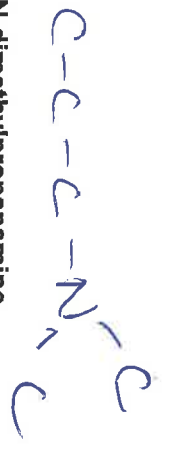
33) pentyl propanoate



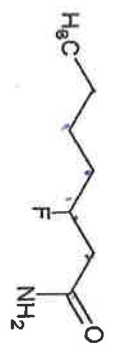
35) ethyl butanoate



37) ethyl 3,3,4,4-tetramethylpentanoate (Bonus)



39) N,N-dimethylpropanamine

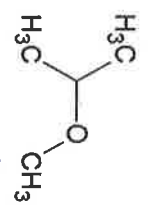


41) 3-fluorheptanamide



43) 2-methylpentanamide

change



26) 2-methoxypropane



28) 3-methylpentanal



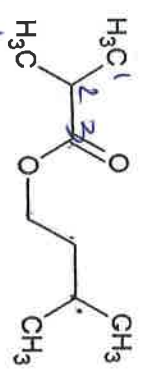
30) butanal



32) octanoic acid



34) 5-methylhexanoic acid



36) 3-methylbutyl-2-methylpropanoate (Bonus)



38) N-methyl ethanamine



40) butanamine



42) N-methylethanamide



44) 4-isopropyl-2-nonyne