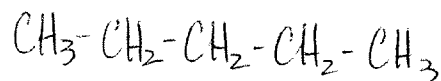


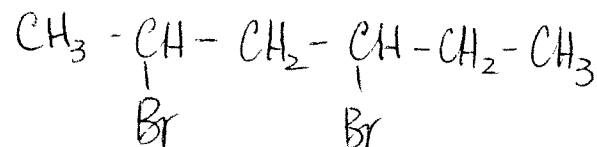
ALKANES, ALKENES & ALKYNES
(Chemistry 11)

Draw the following alkyl compounds:

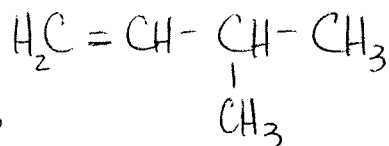
1) n-pentane



2) 2,4-dibromohexane



3) 3-methyl-1-butene

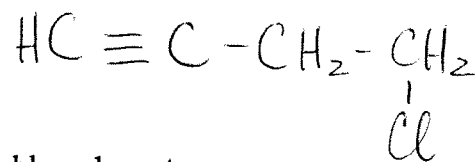


5) 3-methyl-1-butene

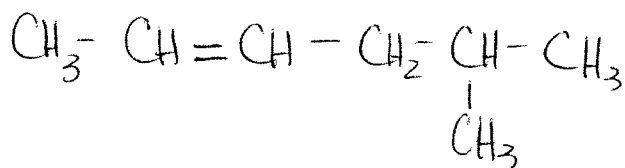
4) 1-butyne



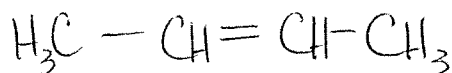
6) 4-chloro-1-butyne



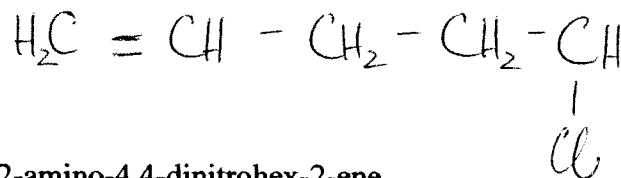
7) 5-methyl-2-hexene



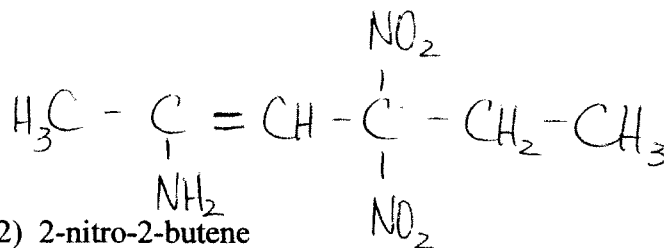
9) 2-butene



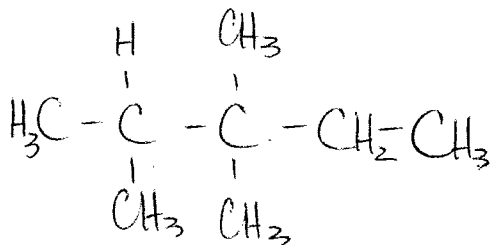
8) 5-chloro-1-pentene



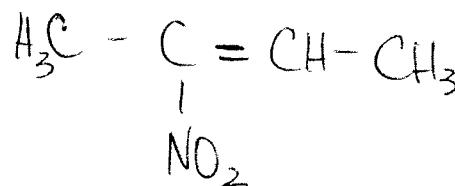
10) 2-amino-4,4-dinitrohex-2-ene



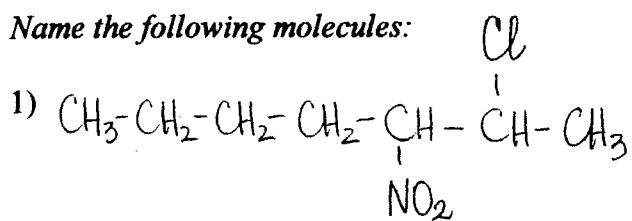
11) 2,3,3 trimethylpentane



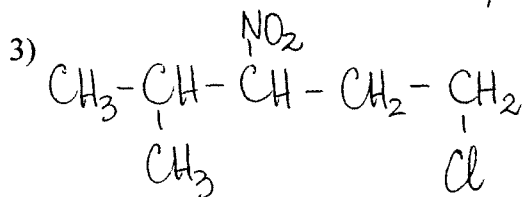
12) 2-nitro-2-butene



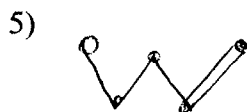
Name the following molecules:



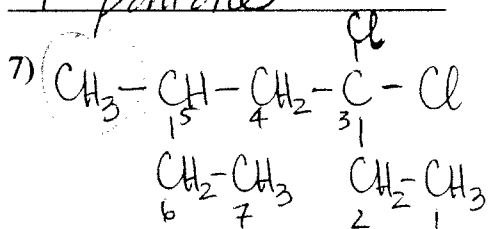
2-chloro-3-nitro heptane



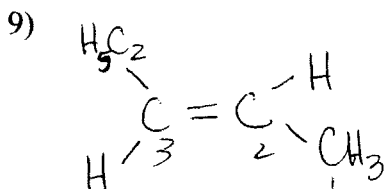
1-chloro-4-methyl-3-nitro



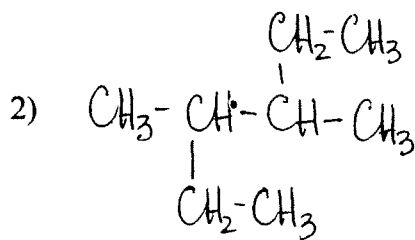
1-pentene



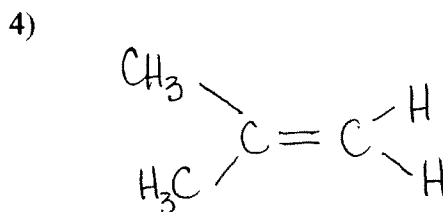
3,3-dichloro-5-methyl heptane



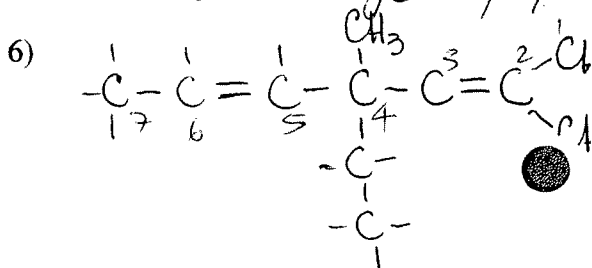
2-pentene



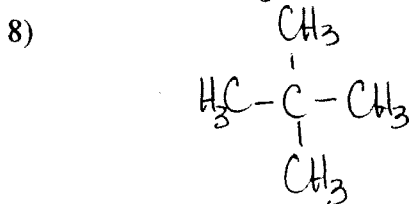
3,4-dimethylhexane



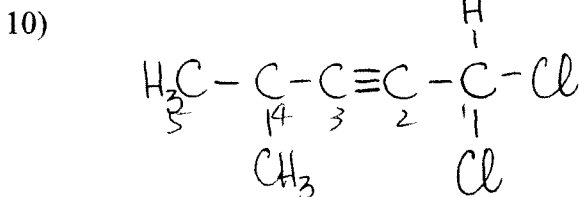
~~2-methyl-1-propene~~



4-ethyl-4,4-dimethyl-2,5-heptadiene



2,2-dimethylpropane



1,1-dichloro-4-methyl-2-pentyne