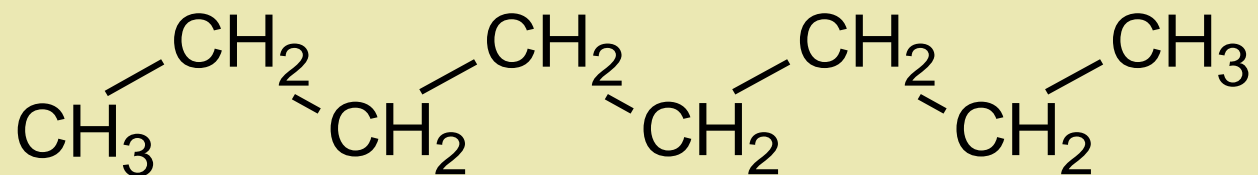
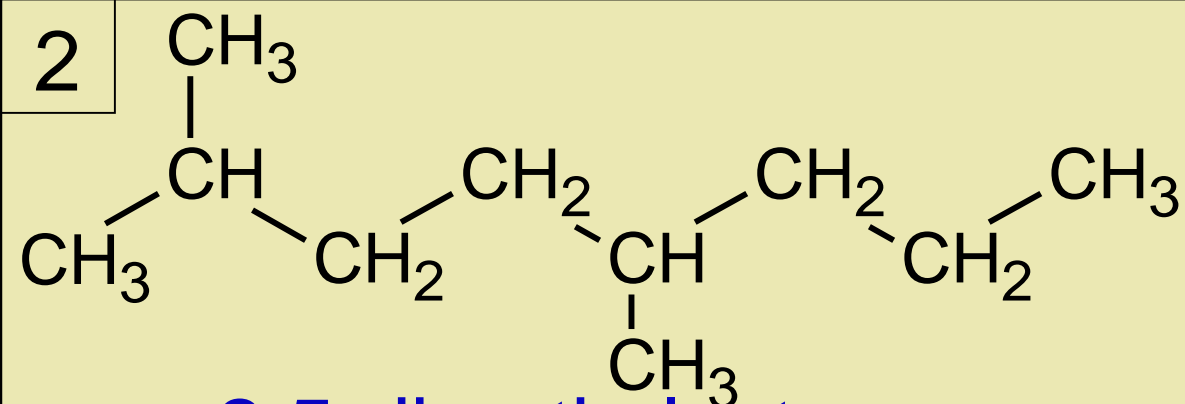


1



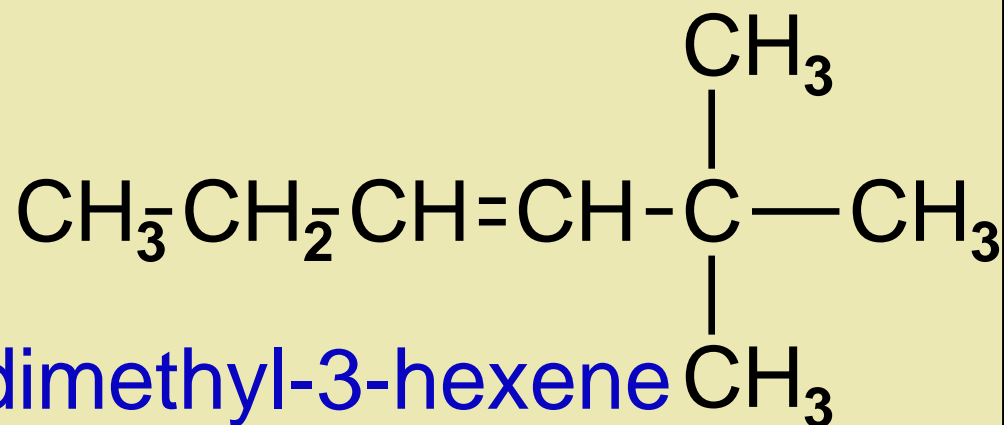
octane

2



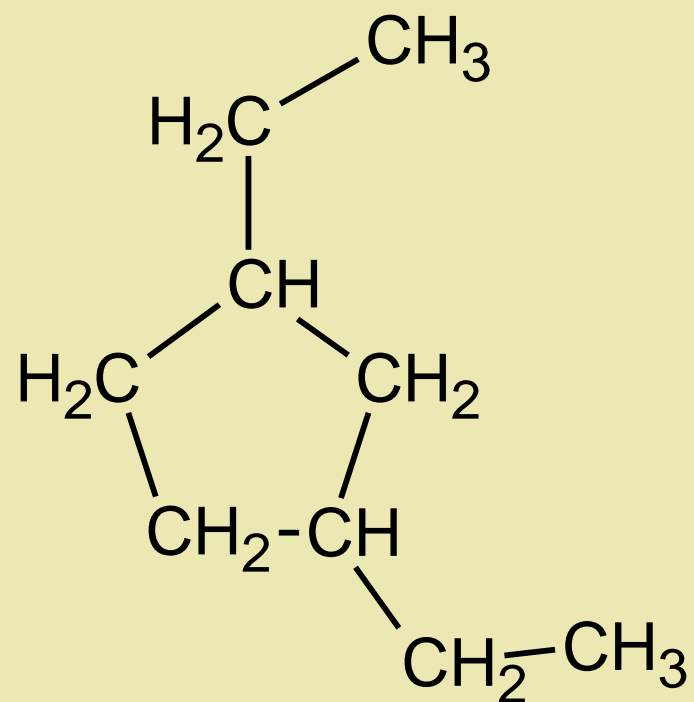
2,5-dimethyloctane

3



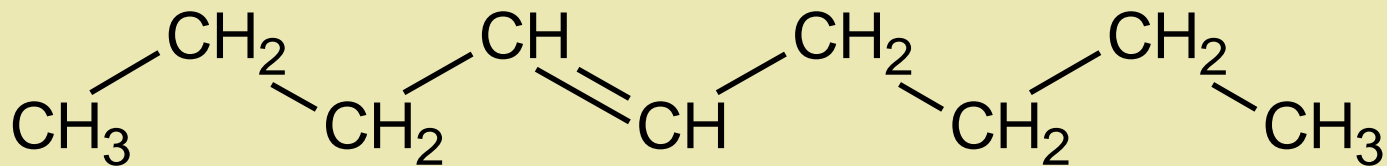
2,2-dimethyl-3-hexene

4



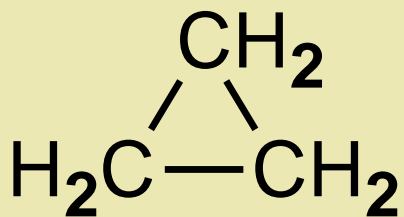
1,3-diethylcyclopentane

5



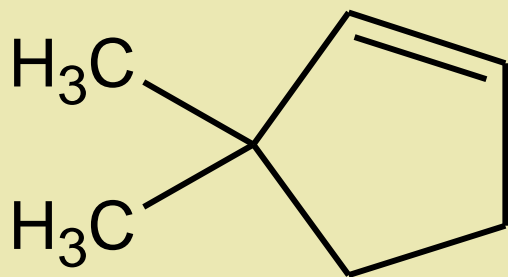
4-nonene

6



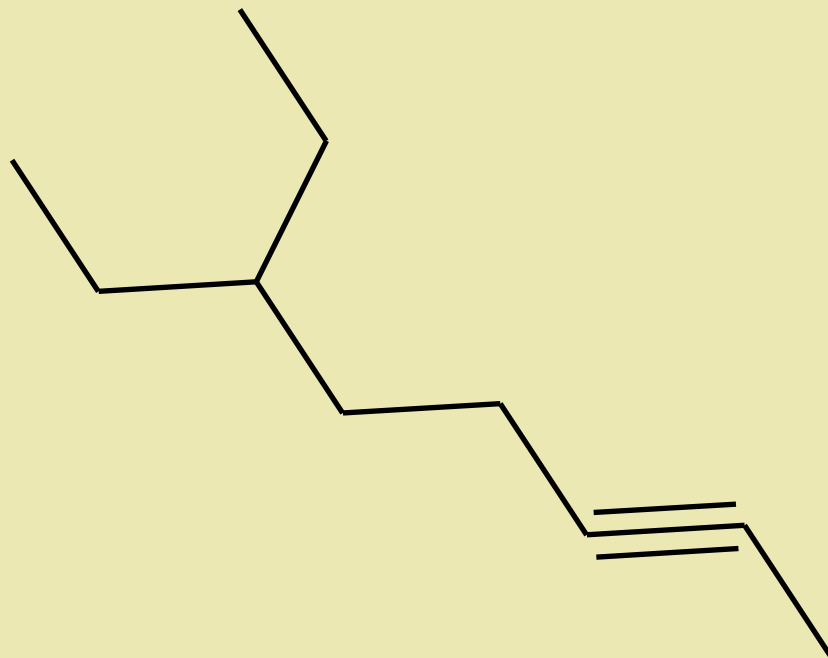
cyclopropane

7



3,3-dimethylcyclopentene

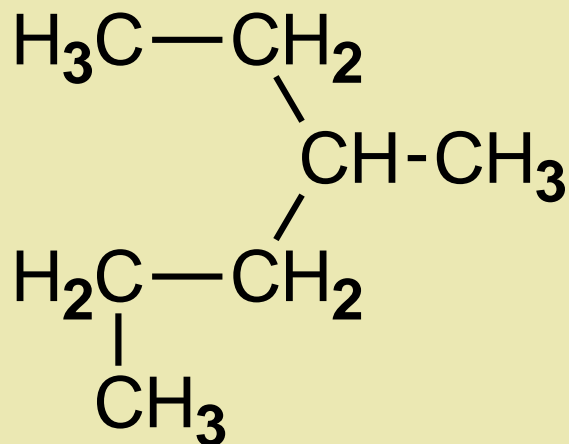
8



6-ethyl-2-octyne

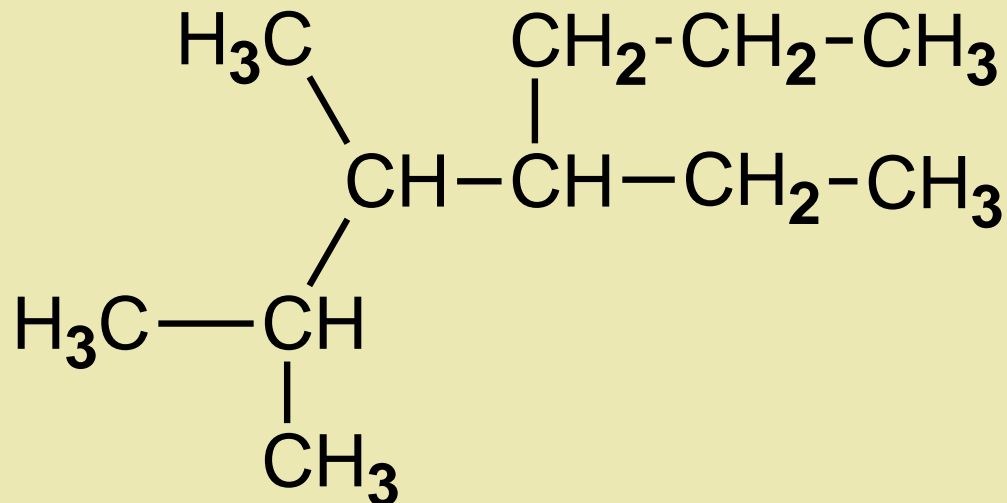
9

3-methylhexane

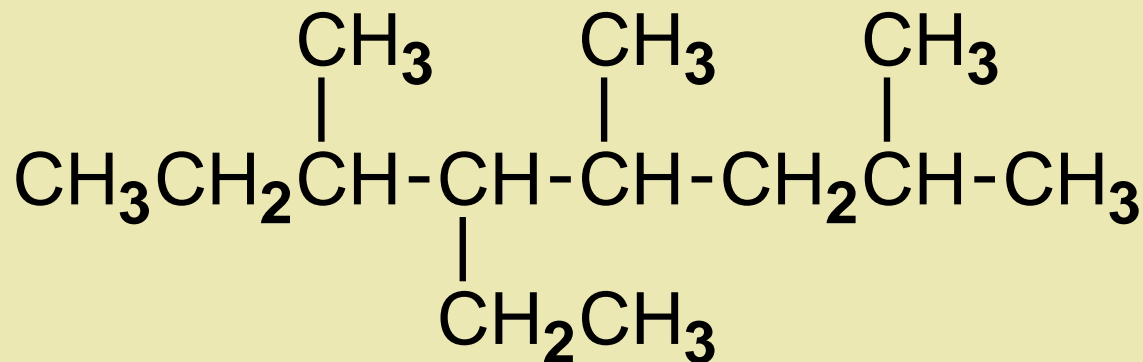


10

4-ethyl-2,3-dimethylheptane



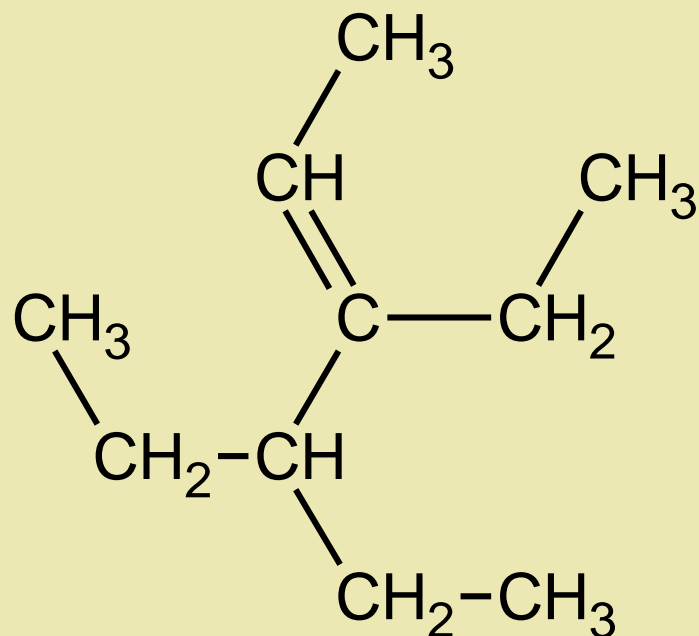
11



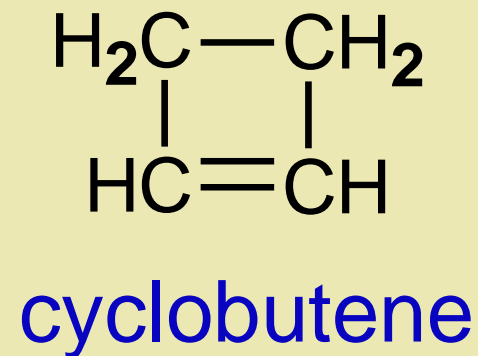
5-ethyl-2,4,6-trimethyloctane

12

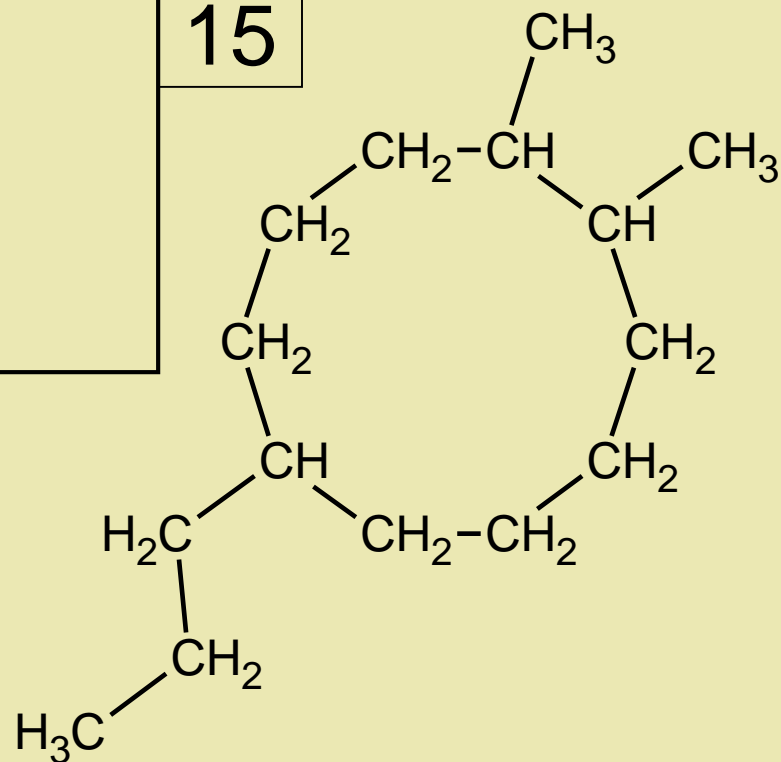
3,4-diethyl-2-hexene



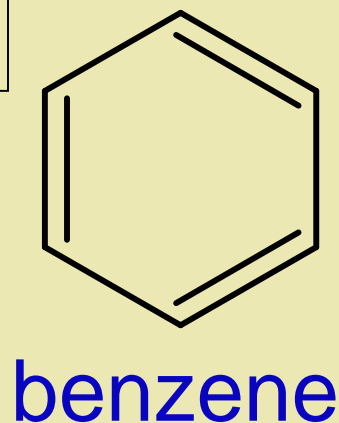
13



15

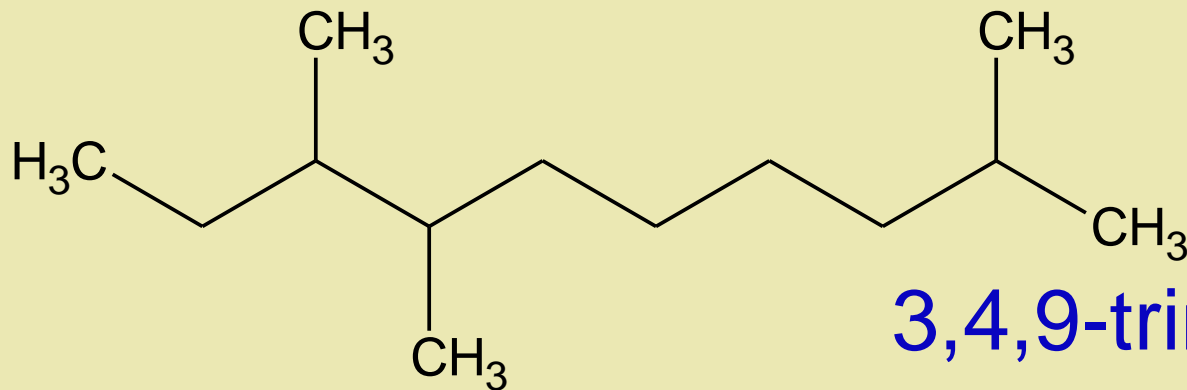


14

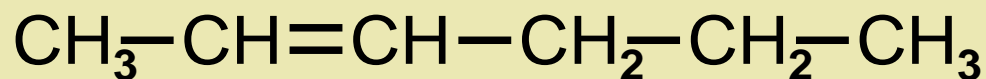


1,2-dimethyl-6-propylcyclodecane

16

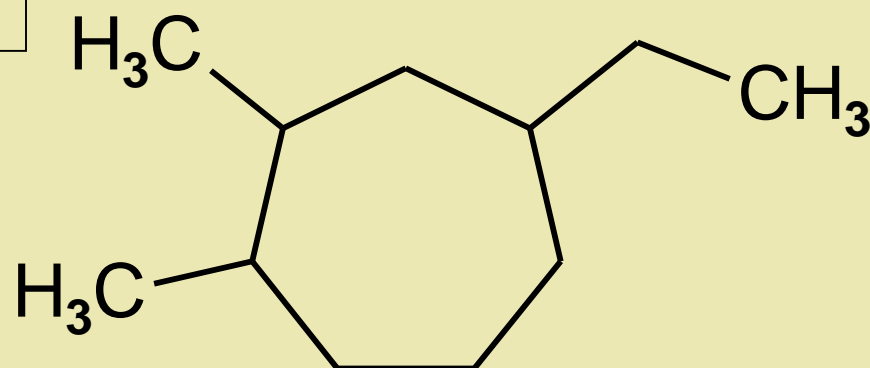


17

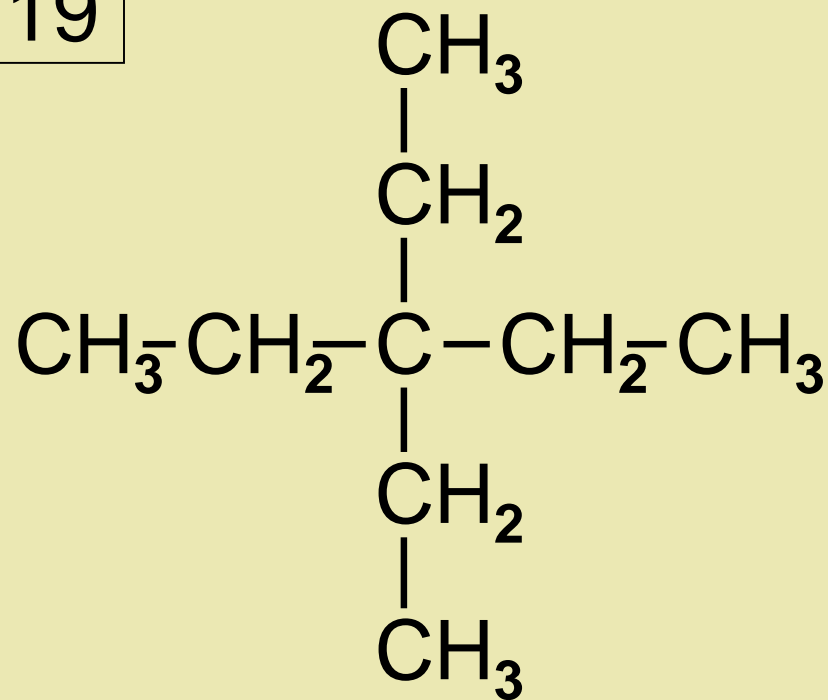


2-hexene

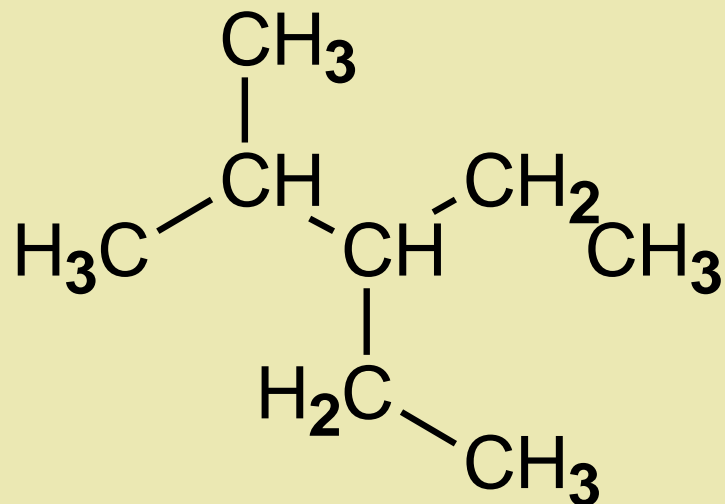
18



19

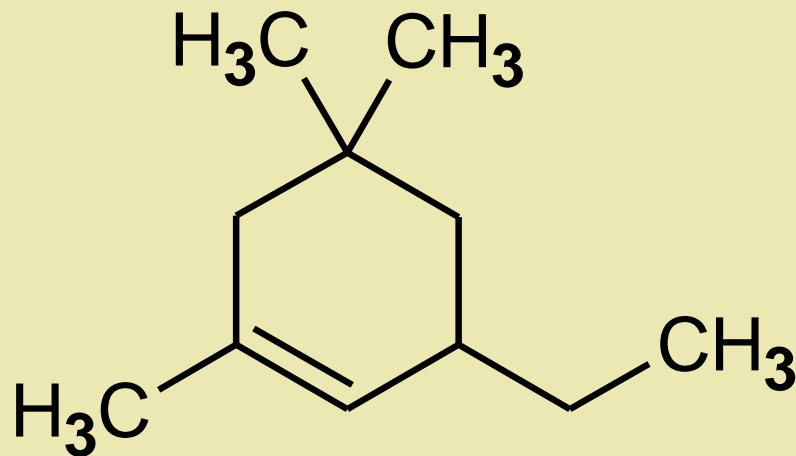


20



3-ethyl-2-methylpentane

21



3-ethyl-1,5,5-trimethylcyclohexene