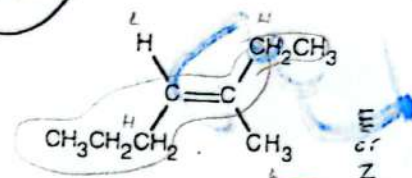
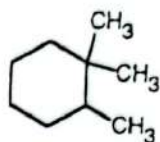
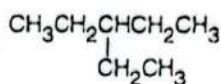


Name these Beasts!

key

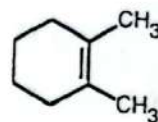
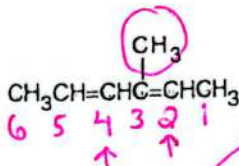
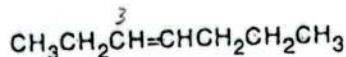
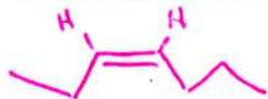
#5



1. 3-ethylpentane

2. 1,1,2 Trimethylcyclohexane

3. E-3-methyl-3-heptene

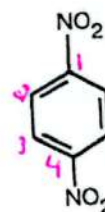
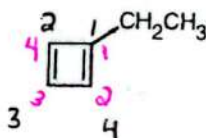
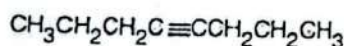


Cis/trans

4. 3-heptene

5. 3-Methyl-2,4-hexadiene

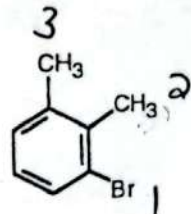
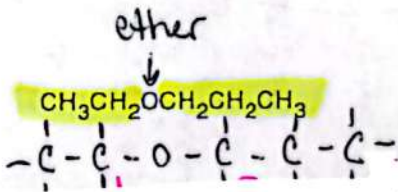
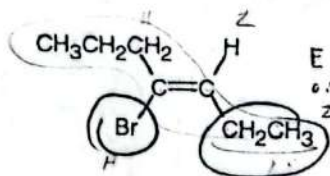
6. 1,2 Dimethyl cyclohexene



7. 4-octyne

8. 1-ethyl-1,3-cyclobutadiene

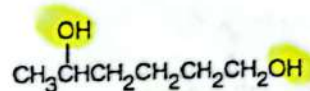
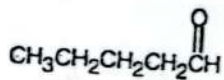
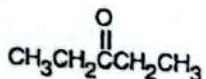
9. p nitro benzene



10. 2-bromo-4-ethylheptene

11. ethoxypropane
ethyl propyl ether + 1

12. 1-bromo-2,3 Dimethyl benzene



13. 3-pentanone
Diethyl ketone

14. pentanal

15. 1,5 hexanediol

Draw these Beasties!

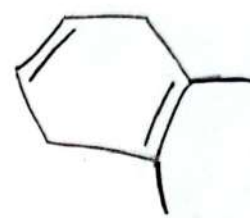
Low



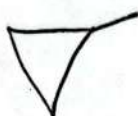
16. 2,2-Dimethylbutane



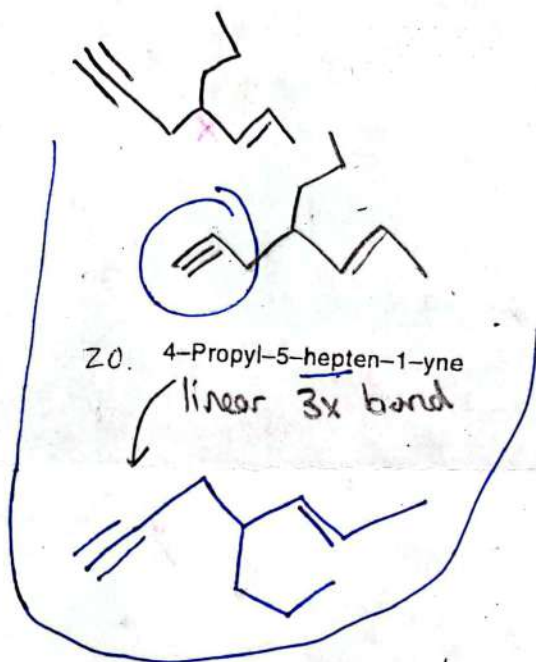
17. 3,3,4,4-Tetramethylcyclobutene



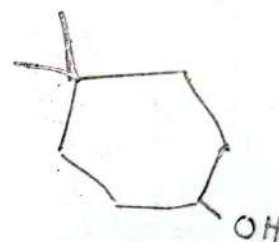
18. 1,2-Dimethyl-1,4-cyclohexadiene



19. Methylcyclopropane



20. 4-Propyl-5-hepten-1-yne
linear 3x bond



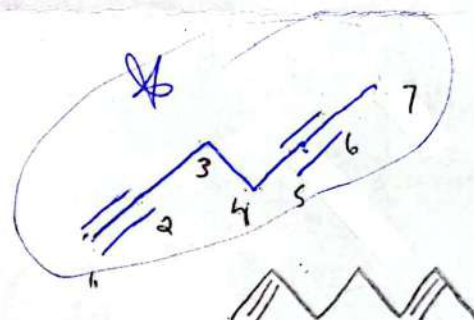
21. 4,4-Dimethylcyclohexanol



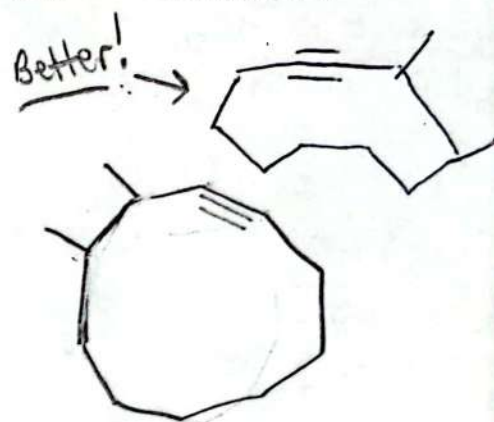
22. 2,3-Dimethylcyclopentene



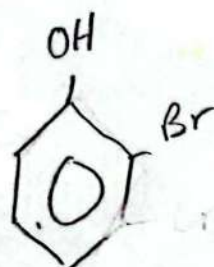
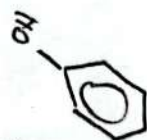
23. 2-Ethyl-1-butene



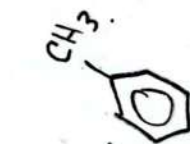
24. 1,5-Heptadiene



27. 3,4-Dimethylcyclodecyne



25. o-Bromophenol
ortho



26. m-Chlorotoluene
meta =