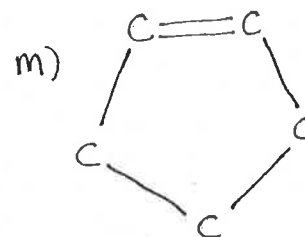
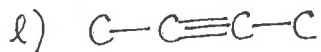
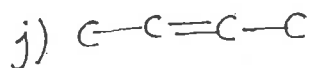
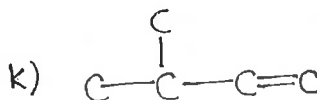
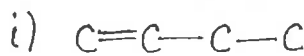
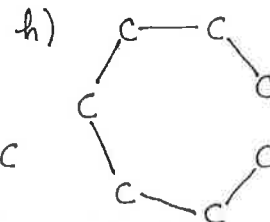
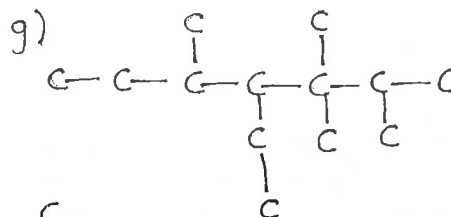
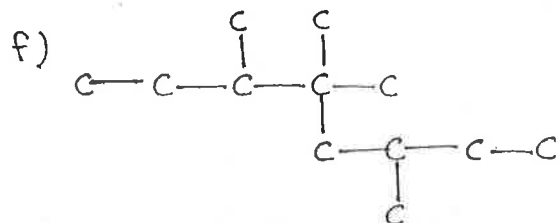
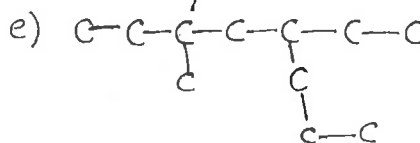
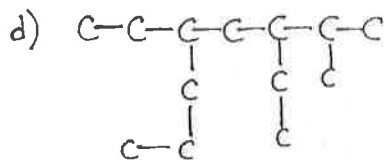
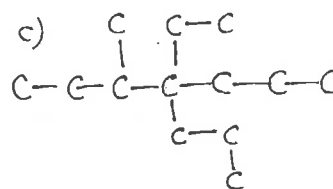
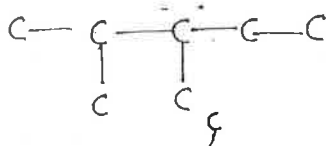
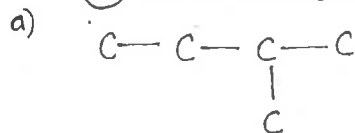


1. Name the following compounds: b)



2. Draw the structure of each compound. OK to leave off the hydrogens.

2,4 dimethyl hexane

3 ethyl hexane

cycloheptane

2 methyl 4 ethyl heptane

1 butyne

2,3,4,5,5, pentamethyl octane

2,3,3 trimethyl 4 ethyl heptane

2,4 dimethyl 3 propyl octane

methyl cyclopentane

2 methyl 2 pentene

3 ethyl 4 propyl octane

3, 5 diethyl 4 propyl 1 heptyne