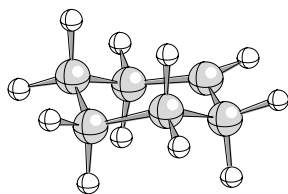
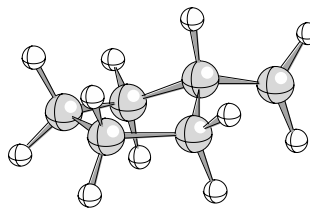


cyclohexyl



C	0.050099	-0.751517	1.268399
C	-0.626269	-1.293144	0.000000
C	0.050099	-0.751517	-1.268399
C	0.050099	0.792173	-1.291217
C	0.539144	1.371514	0.000000
C	0.050099	0.792173	1.291217
H	1.088255	-1.110279	1.302038
H	-0.449341	-1.139295	2.165384
H	-0.604861	-2.390602	0.000000
H	-1.687651	-1.001434	0.000000
H	1.088255	-1.110279	-1.302038
H	-0.449341	-1.139295	-2.165384
H	0.644840	1.163081	-2.135682
H	-0.987803	1.130257	-1.485486
H	1.020985	2.346415	0.000000
H	0.644840	1.163081	2.135682
H	-0.987803	1.130257	1.485486

cyclopentylmethyl



C	-0.007828	1.206355	0.133920
C	-1.485724	0.771406	-0.016151
C	-1.470317	-0.787135	-0.050104
C	-0.002688	-1.194993	0.194499
C	0.826958	-0.002785	-0.361754
C	2.255525	0.015493	0.051005
H	0.232118	1.387967	1.190390
H	0.228044	2.127094	-0.410063
H	-1.914514	1.170216	-0.942357
H	-2.100362	1.158689	0.803512
H	-1.801021	-1.147417	-1.031394
H	-2.146374	-1.228476	0.690045
H	0.196858	-1.291873	1.270252
H	0.265804	-2.148588	-0.272510
H	0.765438	-0.038763	-1.459589
H	3.060774	-0.201345	-0.642876
H	2.517684	0.162446	1.096111