Draw

1) ethylcyclohexane

$$\begin{array}{c} \text{CH}_2\text{-}\text{CH}_2 \\ \text{H}_2\text{C} \\ \text{CH}\text{-}\text{CH}_2\text{-}\text{CH}_3 \end{array}$$

2) 1,3-dicyclopropyl-2-butene

$$\begin{array}{c|c} H_2C & CH_2 \\ \hline H_2C & HC & CH_2 \\ \hline CH_3-C=CH-CH_2 \end{array}$$

3) 3,4-diethyl-5-methyl-1-heptyne

$$\begin{array}{c|cccc} CH_3 & CH_3 \\ & | & | \\ CH_3 & CH_2 & CH_2 \\ & | & | & | \\ CH_3-CH_2-CH-CH-CH-C \equiv CH \end{array}$$

4) 3-ethylcyclohexene

$$\begin{array}{c|c} CH \\ H_2C \\ CH \\ H_2C \\ CH_2 \\ CH_2 \\ CH_3 \end{array}$$

5) trans-2-butene

Name 14, 2

6) **2**-dimethyl-**h**-pentene

7) 1,3-dimethylcyclohexene

8) 2,3,6-trimethyl-7-propyldecane

$$CH_3$$
 CH_2
 CH_2
 $H_2C-CH_2-C\equiv CH$

10) cis-2-methyl-3-hexene