Draw

1) 5-fluoro-3-methyl-1-pentene

2) 2,3-dichloro-5-iodo-trans-2-hexene

$$H_3C$$
 $C=C$ 
 $CH_2$ 
 $CH_2$ 
 $CH_3$ 

3) 3-aminooctane

4) 4-(butylmethylamino)octane

5) 5-(methylamino)-1,2-difluoro-3,3-dinitrononane

Name

6) 3-ethyl-3-methyl-2-nitroheptane

$$\begin{array}{c} H_{3}C \\ CH_{3}-CH_{2}-CH_{2}-CH_{2}-C-CH-CH_{3} \\ H_{3}C -CH_{2} \end{array}$$

7) 2-(ethylfluoroamino)-3-chloro-3-iodohexane

8) 4,4-dibromo-1-hexyne

$$CH_{3}-CH_{2}-C-CH_{2}-C\equiv CH$$

9) 2,3-dichloro-1,3-dinitro-1-pentene

$$CH_3-CH_2-C-C=CH-NO_2$$
 $NO_2$ 

10) 4-chloro-3-fluoro-5-iodo-2-hexene