INTROO'KIT

Drag these atoms to draw the structure of C_4H_{10}:

C_1	C_2	C_3	C_4	H	H	H	The number in red colour refer to position of the atom.
H	H	H	H	H	H	H	

Straight chain:

$$\begin{array}{cccc} | & | & | & | \\ — \quad — \quad — \quad — \quad — \\ | & | & | & | \end{array}$$
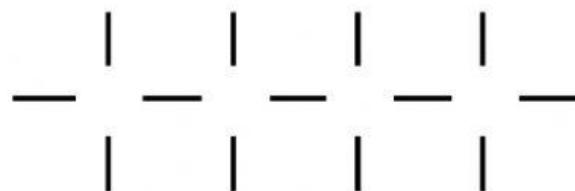
IUPAC name:

C_1	C_2	C_3	CH_3	H	H	The red number refer to position, black number refer to amount of atom.
H	H	H	H	H		

Branched:

$$\begin{array}{ccc} | & | & | \\ — \quad — \quad — \quad — \\ | & | & | \end{array}$$
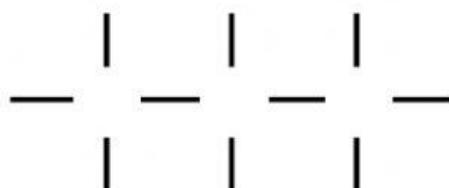
IUPAC name:

INTROO'KIT

Draw all structures for C_5H_{12} (drag atom to appropriate place)

Straight chain:
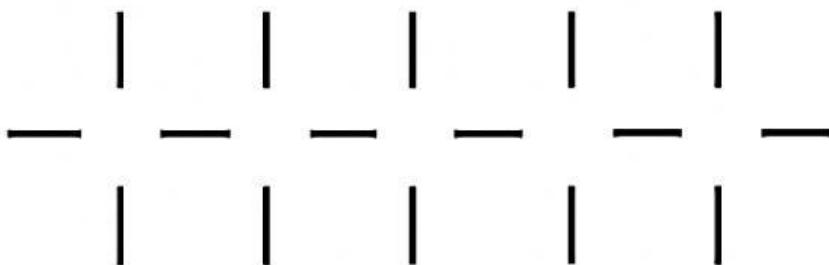
C	H
C	H
C	H
C	H
C	H
H	H
H	H
H	H
H	

IUPAC name:
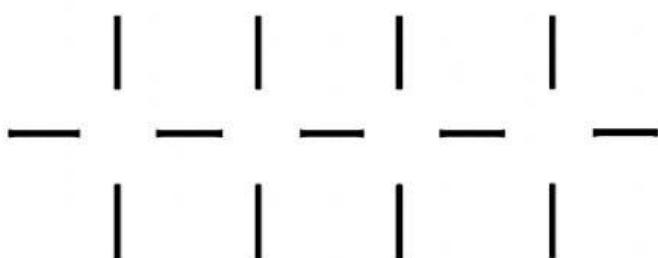
Branched:

C	H	H
C	H	H
C	H	H
C	H	H
CH₃	H	

IUPAC name:

More branched:
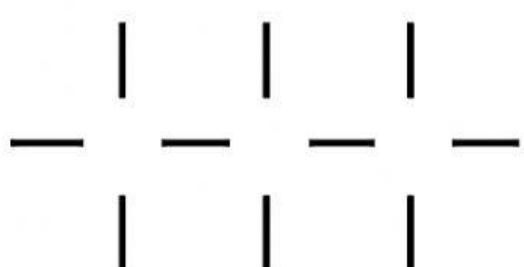
C	CH₃	
C	CH₃	
C	H	H
H	H	
H	H	

IUPAC name: