Ex18 - VSEPR/Drawing in 3D

For each of the following molecules or ions, determine and draw the molecules 3-dimensional structure putting as many atoms as possible into the plane of the page.

H₃C—C
$$\stackrel{\bigoplus}{=}$$
0:

H₃C— $\stackrel{\bigoplus}{\circ}$ 1

CH₃CHO

HC $\stackrel{\bigoplus}{=}$ CCN

CH₃NH

CH₃CH₂CO₂CH₃
 $\stackrel{\bigoplus}{=}$ CH₂C=CH