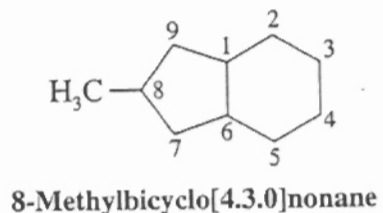
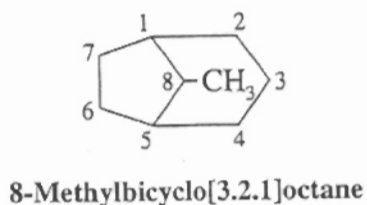
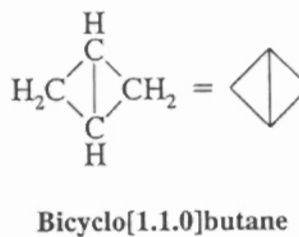
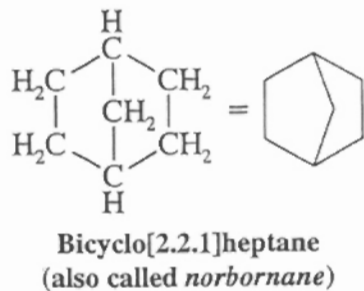
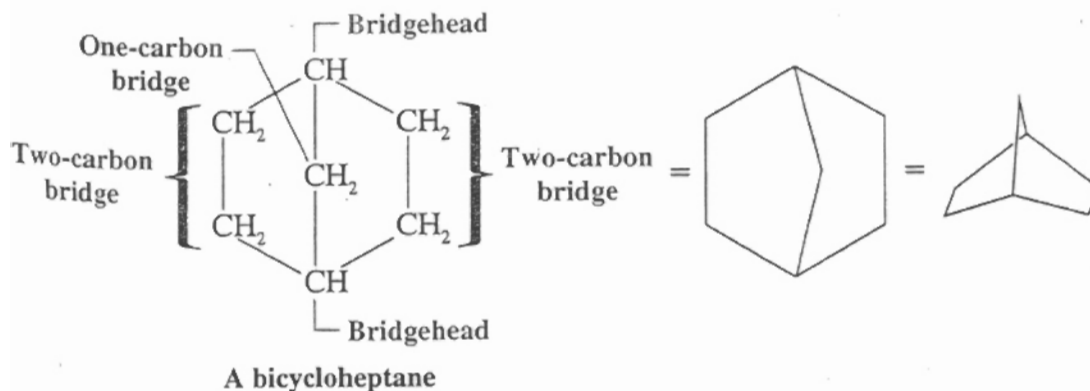
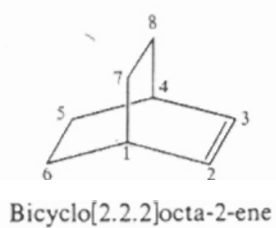
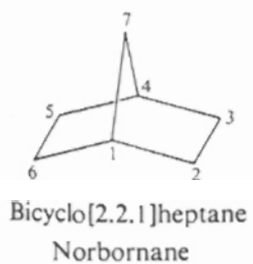
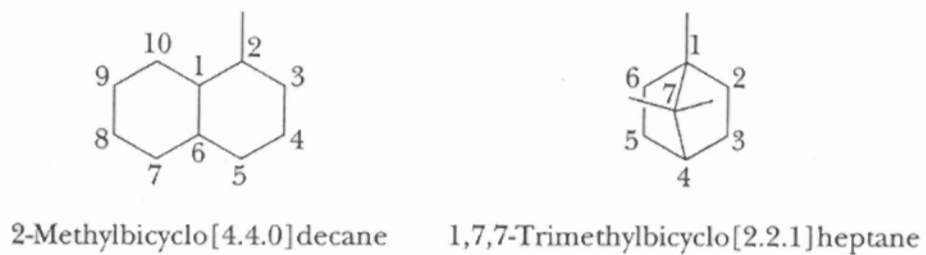
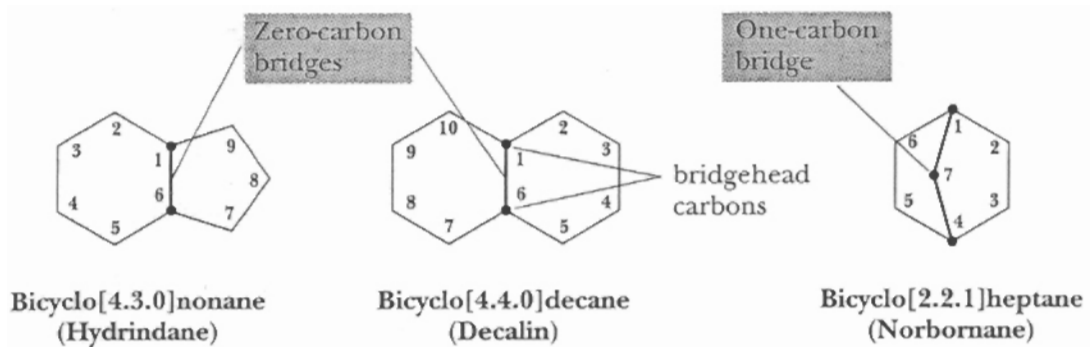


Bicyclic Compounds

We name compounds containing two fused or bridged rings as bicycloalkanes and we use the name of the alkane corresponding to the total number of carbon atoms in the rings as the base name. The following compound, for example, contains seven carbon atoms and is, therefore, a bicycloheptane. The carbon atoms common to both rings are called bridgeheads, and each bond, or chain of atoms connecting the bridgehead atoms, is called a bridge.





Name _____

Name each of the following.

