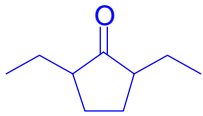


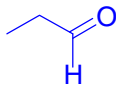
Nomenclature Aldehydes and Ketones Practice

Draw structures for the following:

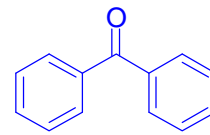
2,5-diethylcyclopentanone



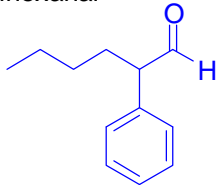
propionaldehyde



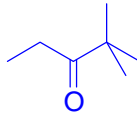
benzophenone



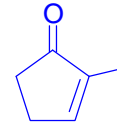
2-phenylhexanal



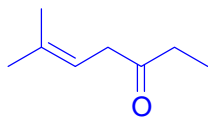
ethyl t-butyl ketone



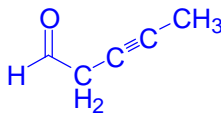
2-methyl-2-cyclopentenone



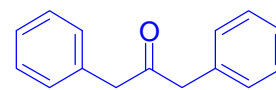
6-methylhept-5-en-3-one



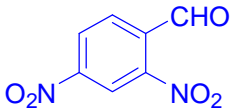
3-pentynal



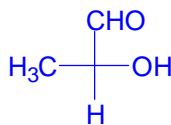
1,3-diphenyl-2-propanone



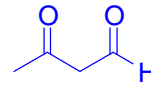
2,4-dinitrobenzaldehyde



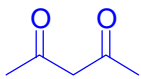
(S)-2-hydroxypropanal



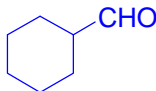
3-oxobutanal



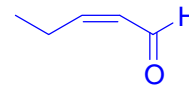
2,4-pentanedione



cyclohexanecarbaldehyde



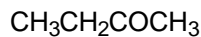
cis-2-pentenal



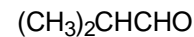
Give IUPAC or common names for the following:



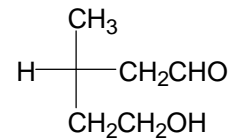
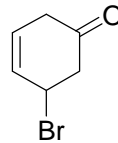
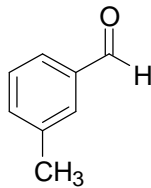
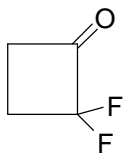
2-bromo-3-chlorobutanal



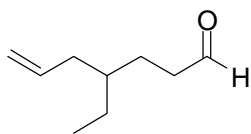
2-butanone



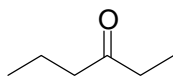
2-methylpropanal



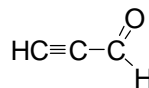
2,2-difluorocyclobutanone m-methylbenzaldehyde 5-bromo-3-cyclohexenone (S)-5-hydroxy-3-methylpentanal



4-ethyl-6-heptenal



3-hexanone



propenal