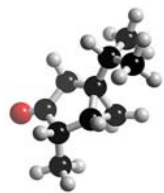
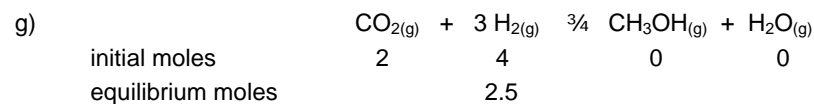
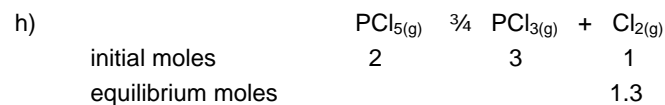
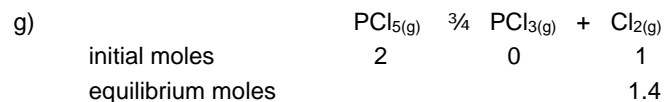
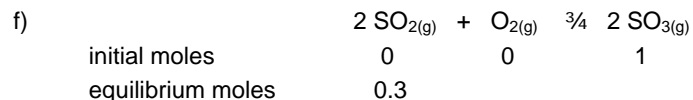
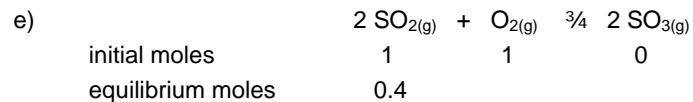
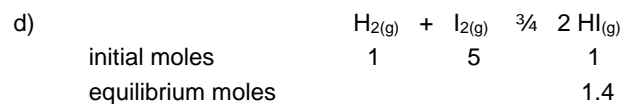
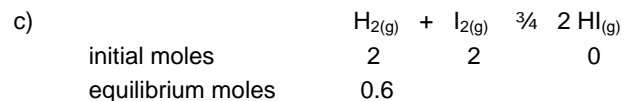
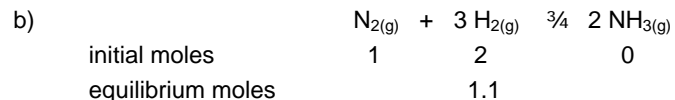
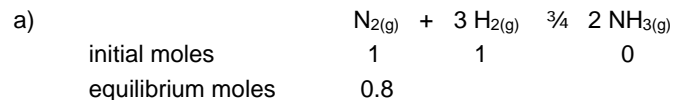


# EQUILIBRIUM QUANTITIES 2

Name .....



1) Work out the actual number of moles of each species are present at equilibrium.



2) Write expressions to show how many moles of each species are present at equilibrium.

