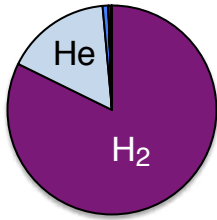
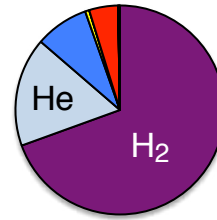


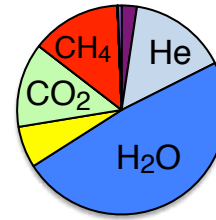
500 K
100 mbar
C/O = 0.46



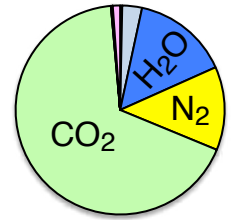
C/H = 10x solar



C/H = 100x solar

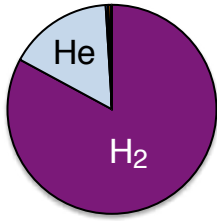


C/H = 1000x solar

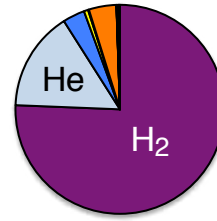


C/H = 10,000x solar

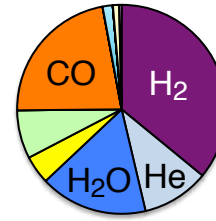
1200 K
100 mbar
C/O = 0.46



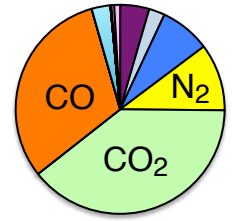
C/H = 10x solar



C/H = 100x solar

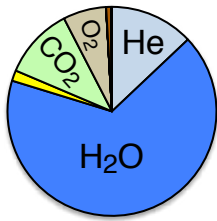


C/H = 1000x solar

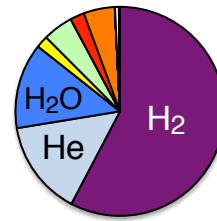


C/H = 10,000x solar

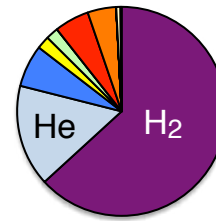
800 K
100 mbar
C/H = 300x solar



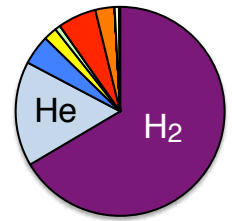
C/O = 0.1



C/O = 0.4



C/O = 0.7



C/O = 1.0

