

5) Colco for el volumen en litros
pv=RTn (6, 54 otm) (V = (0, 682057 L, 21m) (349K) (2,12 mol V= 9, 28323137 L 6 Colcolor volomen (enlitros) & TPE de 7, 40 g de NH3 - Mass molor de NU3 = 12,03/9/mol demoles 12,03/ - 1 mol 00082 22,412 0 X = 9,737185L - 6,434 mol -> X 1) coal gos trene mayor volomer 2) 0, 82 mol -9 V (6) 1, mic 1 - 3 - 1000 22, 41/2 1mo - 22,412 249 V= 18,3462L 28,01349/mol 0 5,03.10 mslewbs 7 V = 19,1493836 mayor volumes V=1,872461 6,02,10 molecolors -> 22,412 nomero de avogado may or densodan (d = m/v Un glolo de 6,552 tren e 12tm de Dregion ge de preleur Su pressón combia 20,42tm, 51 la tres construte e A Será el volumen binal del globa PV - Rete (90 m) (10,552) = (6,404m) (V

