Heat Junedian sate? Q = E, Nf Of \$ \$= 5×10,3 % ... e= 10.97 d/cc maos): 235 20.03 + 238 x 0.97 + 2x/6 £: 0.03 =37. = d69.9 3/mol 80.0 x 10.97 3/cc 1 ml 6.00xx0000 ml 1 100 x 0.00 } 6 n.912: 2'713 ×10,0 1,72/cc ( = (200 ×10° eV ) (1.00) ×10° [1] (7.71) ×10° (20) (587×10° ) × (5x 10" 22.5) Q: 690 5 = /690 2/