Experiment 13 Dervity of a Hetal and Distance between it's Atoms: are, spherical and identical V = WXTXL / متمادًا - 51-* To calculate (Estimate) Number of aloms (U) in piece of Haterials : (rice oslo in repair) : It (TIE()) Hass $\square - U = n (U_A) = \mathcal{H} \quad U_A$ Na > Avogaelros Number Aw Rus Atomie llass الاعتلة النربية if we assumed that Every Atomis inside a box of edge (a), we can describe The law of N in another wave donsity where Hours -121 Pa3 from equations III and 121: unc. ? a = AW. Plans 3 Estimated by The Balance Scale. Volume: AV = AT + AL + AW