2. Dau0: r= 528×10-811/ Pm-? my== SEED E= = (2) Pm=ITY23 I= & D T= 2xt 0 () (2): V= \frac{e^2}{4\tau_0mr} (6) (4 46): I= e2/4 TY / Troom 7 Pm= 4 2 P1 Fr 4 9.3 × 10-24 Aim²

32040: N=1.0176

B'=10176

B'=1017

X=N-1

B'=1011H

B'=1011H

MONH

20.0173