1)
$$\chi_{L}$$
 - a.n.o. Θ c ag G_{L}^{2} = 2,28 npu L = 0,38
(notazam Ξ to B npeg nyekte)
2) $\hat{\mu}$ - a.n.o. Θ c a.g. O^{2} = $\frac{\Pi^{2}}{4}$ = 2,47. (Some $BD3$ + retyme)

3) W -ano. cag
$$\sigma^2 = \frac{1}{12(\int \rho_0^2(x)dx)^2} = \frac{1}{12}$$
, $4\pi^2 = \frac{17^2}{3} = 329$

4) Ognamarobae ayerna a n.o. - Tome a n.o. takme ara

acum sub OMM (Teopena c renjun) => 4x a.g= i(0)==2 0 0H17.