$\Rightarrow S = 23.21 \text{ m}^2.$

在「处的到为在强力,今日下= G.M.om, an=471:01.p, M=3713p.

-> 0P = 42Gp2rar

内部原用强 P2 = SR = P = 是不Gp2 R2.

急襲了≫7×106 K.

P=n RT, n= P. = P. NA = P. NA - 103

= p. Nn RT-103

P2=P3: 32GPR=NA ATID3 = MA ATID3

= 0.08 Ma = 1.6×1029 kg.

 $P_{1} = P_{2} \cdot \frac{2}{3} \pi G_{1} \rho^{1/3} R^{2} = K \cdot N_{A}^{5/3} \cdot 10^{5} \implies \frac{2}{3} \pi G_{1} \frac{M^{1/3}}{(\frac{4}{3} \pi)^{1/3}} \cdot \frac{GM}{z N_{A} k_{1}^{7/0}} = K \cdot N_{A}^{5/3} \cdot 10^{5}$