



```
@ (("= & SU to + 1/27
    的传出红色日本
      p_{2} = \frac{2\pi 5}{L} h_{2} (N_{2} = 0, \pm 1, \pm 2, ...)  z_{-} z_{0} = \frac{3N}{2} p_{2}^{2} z_{-} z_{0} z_{0} z_{0}
      Q(E) = \left(\frac{L}{2\pi b}\right)^{N} \div \sqrt{3}\mu(\sqrt{2m}E)  7... $\pi 3.
  王里想写作的速度你到二岁(2.
       ウルレアしに屋を見りば食磁:Me, IFILI" ER. 五かる月子の数 He(M, Hz, Kiz, w) かけまるた
               : ZHe= U , ELFILT-10 EFEHR-TO TO TO TO
       34,2
       ワルレーフ・1にPa、Maの電子状でいかるり個が次片(zuる.
       8 7 Mily > 0"11-2-112 Mil By &3
              M. M. (FUE HAD : W= TT Me! He! He!
        3( (1, H2, --) = KB (09 W (N, H2, ...) = HB = He( 69 Mx +1)
            < FB 109 TE Nel = FB = (09 Me! = FB = Nelog Me - 69 He!))
             Ne ( log He - 1)

= KB = Ne ( log He - 1) = KB = Kee ( log He + 1)

- KB = Kee ( log He + 1)

- KB = Kee ( log He + 1)
     校子(253)自と: a=f(q(y), o分は: g(x,5)=Const という見なって、
                   Q= for, 41 - 290,4)
       8 = 182 He ( 109 He 41) - aZHE- 6Z FENE =04 65 23 6299 24522
```

:. 33 = KB (108 He H) + KB He: (-100) -a - b. Ee = 0 xxxx tx 273: 28. 17. 17. 17. = FB 109 He - 9- 10 Fe = = , FR = 2x1> ( 9+6Fe) S= FB } = HRE-a-BEx. (log-e-x-8Ee+1)= FB } (HU) H+ BE) = 58 (-a-B=e+1) ワルレープロ:属羽景水震をことに、うをもぬる子物の分散を取っとすめは、 をえーたととくと N2 = exp(-x- (25) =0 M2 = e-d-(10) 7.51). 3. N2 = H 2.50. Boltoman - d'is Hlon ZII 5.