





H = 2M + >x -1010 (= M 2011 10 Julia 46 14) マ= 本 ではいり (n1H/n) = am (n1p-1n) + x <n1x1n> = an ta a(n+i) + x 4x= (1+2n(n+1))  $= \frac{1}{2m} k^{2} (n+\frac{1}{2}) - \lambda u x^{3} (1+2u(n+1)) \stackrel{!}{=} 0$ ση th (u+ f) α3 = λ = (1+ an(n+1)) 3 x (1+ 2 m (n+1))

4 (n+ 1/2) N=0 >13) 210,0 23 ~ J134 (1 a° = (6) M /1/3 =)  $= \sum_{n=0}^{\infty} E_{n}(q_{n}^{n}) = \frac{4^{n}}{4^{n}} \left(\frac{6}{4^{n}}\right)^{1/3} + \frac{3}{4} \left(\frac{4^{n}}{6}\right)^{2/3}$ 20.68 8/1000 JULE 2010 JULE (5 N = 1

