加约双加斯丘的顿 hs ~ n - 844, 25 ~ m - 844 273. Viapuror CLT 81). Inhu--- ha (m(3.a) - [=, ho Bis(z) + =, 25 Bis(z)) -do N(0, x2x f(1)a) 田が(れ)一つりになりのは東レート $\hat{\mu}(\alpha) - \mu(\alpha) = Op \left(\sum_{s=8u+1}^{q} h_s^2 \right)$ Inhant --- ha 图得细的的辣纸红色 Julu - ha (g(4)a) - g(4)a) - [= hs Bis(z) + = , 25 B25(Z)) July -- ha ((q(4(x)-q(4(x))))(x) - ((1) [= hz Bis (2) + = 25 Bis (2))) = Inchi- her [m(4.a) - m(a) [= his B15(2) + = 25 B25(2)] + op(1)