DATE: / 20 PAGE No $\frac{\chi_0}{\chi_0}$ χ_0 $\chi_$ $\int_{A} dx \cdot f(x) = \frac{3h}{8} \int_{0}^{1} f(x) + 3f(x) + 3f(x) + 2f(x) + 3f(x)$ +3fg+2fe+3fq_--2fv-3+3fv-23fv-1 $\leq \mathcal{D}.f$ and no = 1 for i == 0 and i == N-1. n = 2 for i / 3 = = 0 and n = 3 for others.