$\int_{a}^{b} f(x) dx = T(h) + Ch^{2}$ error = EE = Chp lu E = lu C + pluh E = ln C + pln h

Assume trat C \times 1 => ln E \times pln h =) $p \approx \frac{\ln E}{\ln h}$ Note compute of fixed w/ different values

of h. Plot late VS. link. The stope of fue live is P. Too different h, find ratios luE lah,

Shich will approximate order p.