b = (or(ui, yi) = 1/2 · ver(ui)

Var(yi) = [+(1+)/n] · vor(y) 1/2 h2·var(y) (1/4 + (1-1/4)/1]- warly) $\frac{1/2 h^2}{h^2/4 + (1 - \frac{h^2}{4})/h}$ $\frac{42 \, \text{n h}}{\text{nh}^{2}/4 + \left(1 - \frac{h^{2}/4}{4}\right)} = \frac{2 \, \text{nh}^{2}}{\text{nh}^{2} + \left(4 - h^{2}\right)}$ $n + (4-h^2)/h^2 = \frac{2n}{n+k}$ k= 4-h2 = 2n (yi - la)