Moumeranne: (cregalene) P> 1 p+ =1 ai, bi 6 18 € |beil |bi| = (2 |ar|) = (2 |691) = - no government | Edibi | = 5 | dil Ibil - nottep-by programma (?) Gamerallue when $x_i = x_2 = x_M$ $\frac{\alpha_i r}{\alpha_{iq}} = const$ $(a_i)_{i=1...4}$ Muterparki: P=1, f, g & C E a, 6] Isty = (SIFIP) P. (SIGNA) Q DOK-60: Decrumen unterpresente grant $\frac{b-a}{h}$. k, $k \times k = \frac{b-a}{h}$ 90 σατο чио про-верать пра 2, y ≥0 My as di = f(xx). (Axx) = Torga: bi = g(xx). (AXx) = 1 [\(\int \) \(\tau \ Mpu h->+ $\left|\int_{a}^{b} fg\right| \leq \left(\int_{a}^{b} |f|^{p}\right)^{\frac{1}{p}} \cdot \left(\int_{a}^{b} |g|^{q}\right)^{\frac{1}{q}}$