Bromen ALN 2 Réthode de nochar ton 2000 > 20 Gym > 20 Gym 20 Land Dosons nh = 5- Arch on a schrie scheanh Or rece M= & In Convenible Sher = $\alpha h + \eta^{-1} \eta k$ $\beta' m = \eta - N \Rightarrow N = M - A$ $\left[N = \frac{1}{\alpha} \pm m - A\right]$ 2] 864 Color och MIN = act Ing Al = FM - aA 0 n det 117'N - pIn = 25 der (] - A - MIN = 0 (=) det ((1-p) Im-xA)=0 5), a der ((1-4) Im-Ala) L=) (-x) der (A-11-11) 3 1-11 NP aut = 172 man x rg p=1-al

topde Ass 1-ad Np de N'N YT ap de A FD tell the time confince of ecrivical 9) 11-02/121 HX SI de A -) -1 En-ad 61 Vt Mde A the com onegoe of o bax &2 they led Wy Aconom dif parti * non (1x) = 3 90 Ax -5 70 on a Ofur = A1-5 D'an le schema d'ent: { schi = sch - a pfisch , sheepst desant? at = 110/40/11/ 11 Ofhahill? I Me caditionnes b P'Ac= P'S 5) raher = sch +Alpb- Pasch Jahr, such + F! (b-Asch)

ocher = och +p'ak D'our N=? in verble On a dos N=M-A [N=P-A] P= D= diag (A) ~> Sacosi'

con a sha = sla + 5'(b Arch), D'an Doch + b-Asch on A=J-E-F & D'an Dicha = (D-D+E+F) zhos Dochai = (E+F) sch+B)

Trodi 5) ?= D-= invente ní. ais ≠0 ti (D-2) xher = (D-E) sch +b- Asch = (D-E-D+=+F)=4 [()-E) sihti = Fsihts gaus-Seidel

of out ad