Smoother (ILY SOR, Jacobi): Bo Companti 3 Coarse Gord Correction: Be $\vec{B} = \vec{B}_s^{\dagger} + \vec{B}_c^{\dagger} - \vec{B}_s^{\dagger} \vec{A} \vec{B}_c^{\dagger}$ Dis Schislim: (I-B'A) = (I-B'A) (I-B'A) Bin = P(PTAP) PT.

Bin = P(PTAP) (PTM)

Bin = Pcd (A, L, H, M, apressolve)

end

end

onther $\begin{cases} 0 & i = 1 & i \\ p(i, p(i)) = 1 \end{cases} = \begin{cases} 0 & \text{or } i = 1 \\ 0 & \text{or } i = 1 \end{cases}$ end P(1:0) D(1:1)=1