(A)Y is required. ((6)4 10) (7)4 80 adequately. => modificution mash with a constant work size, and it can be had a catually a indical preased & declared directly dust, in teat, e.g. with  $\pm \in [0, N_y]$ , with a constant directly of  $\frac{\pm}{N_0} + (\gamma_1 - \gamma_0) \cdot \frac{\pm}{N_0} + (\gamma_1 - \gamma_0) \cdot \frac{\pm}$ a support at a PF variable d in a corresponding directions, it produces the With a moseribed humber of elements has 8 my Yo --- of cells) . (4(0x-x)+0x (x(-x0)x)+0x (4(x-x0)x) Mesh (4(x-x0)y). : abos pur the following command is available in For generating a structured most in a rectangular domain D:= (x0, x1) X (y0, y1),

