M=3wollxing byn-Farsh, Li  $\frac{1 - 30039 \times 10^{-6}}{1 - 30039 \times 10^{-6}} + \frac{3(1 - 30039 \times 10^{-6})(.9100261 + 30039 \times 10^{-6})^{2}}{(.9100261 + 30039 \times 10^{-6})^{5}}$   $\frac{1 - 30039 \times 10^{-6}}{(.9100261 + 30039 \times 10^{-6})^{5}}$ = 3.3,0031×10-6 (1900261-1+3,0031×10-6)2 - (19100261-1+3,0031×10-6)3 + 3.3,0031×10-6)5 Uxx=-2,19953 Uxy=0,4=0,4=0 Vc/y=0, 4=0 L2, Vxx= 8.862087 13, Uxx = - 40000056 11/ Uxx = -2184002 | L/1/0x = -2,10224 Ly Vxx= 7,3819 12, Vov=8,82602 13, Uxx = -1,0214 (13, Uxx = -1,00041 Uxx=1-(-M+3(1-M(x+M)2-M+3M(x+H)) Ux=.75-50  $U_{XX} = 3(1-\mu)(x+\mu) + 3\mu(x-1+\mu)$  $\int_{X} y = 3(1-\mu)(x+\mu)y + 3\mu(x-(+\mu))y$ Ux 4=12903 1 yy- 1-3(1-m)42-3my2 Ugg = - 125