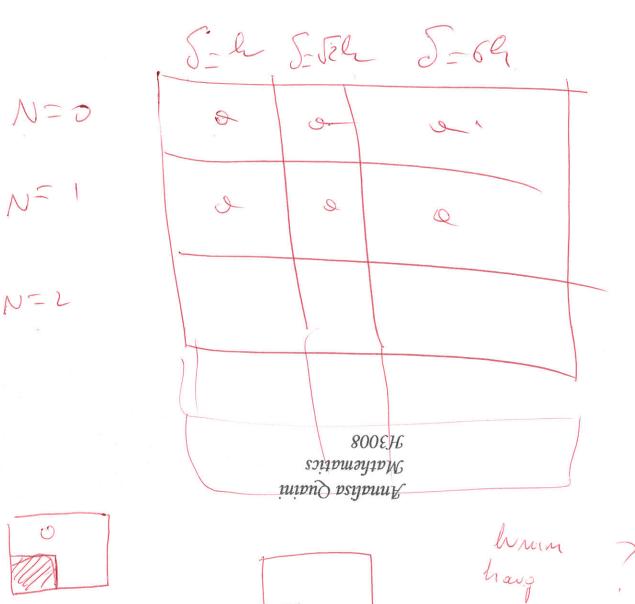


· N=Z: Dz=I+(I-FH)+(I+FH)2 = I + I - FH + I2 + F2 - 2FH = 3 I -3 FH + FH $(u) = ||u - 3\tilde{u} - 3F_{\mu}(\tilde{u}) + F_{\mu}(F_{\mu}(\tilde{u}))||$ $= \|u - 3u\|$ $= \|u - 3u\| - 3u + f_{+}(u)\|$ To get i : 2 - 6 DE - W Some plots as before. Continue with N = 3,4 and plots a for &= Cr, Jeh, and oh, After all of these tests we should be able to draw some conclusions Mas for uniform meshes.



(I - 52)