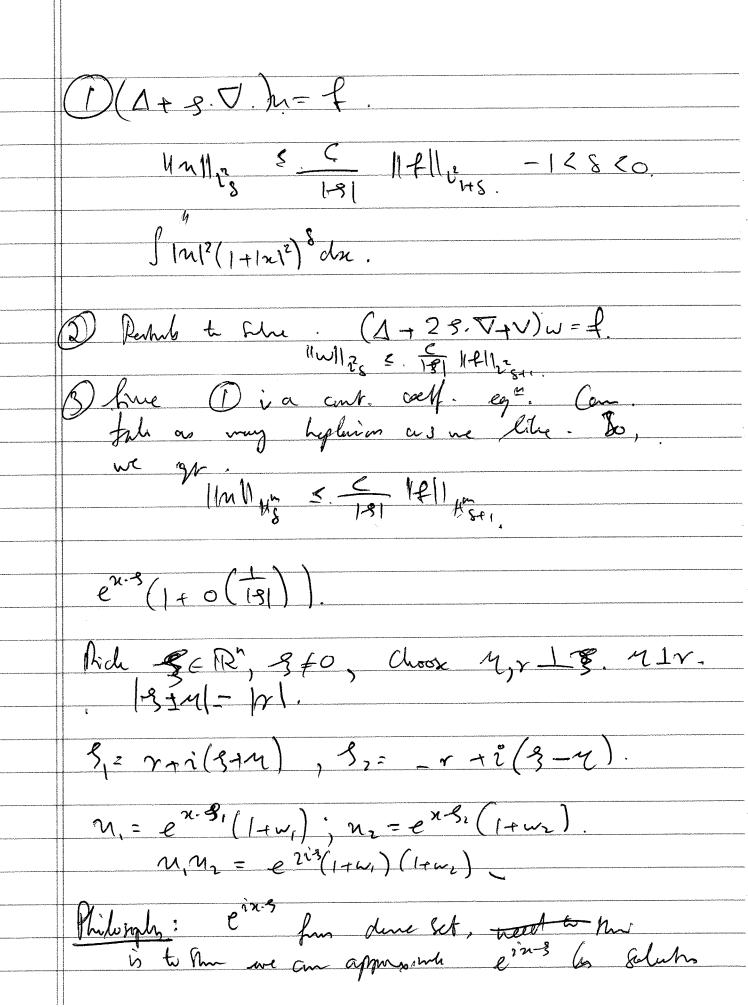
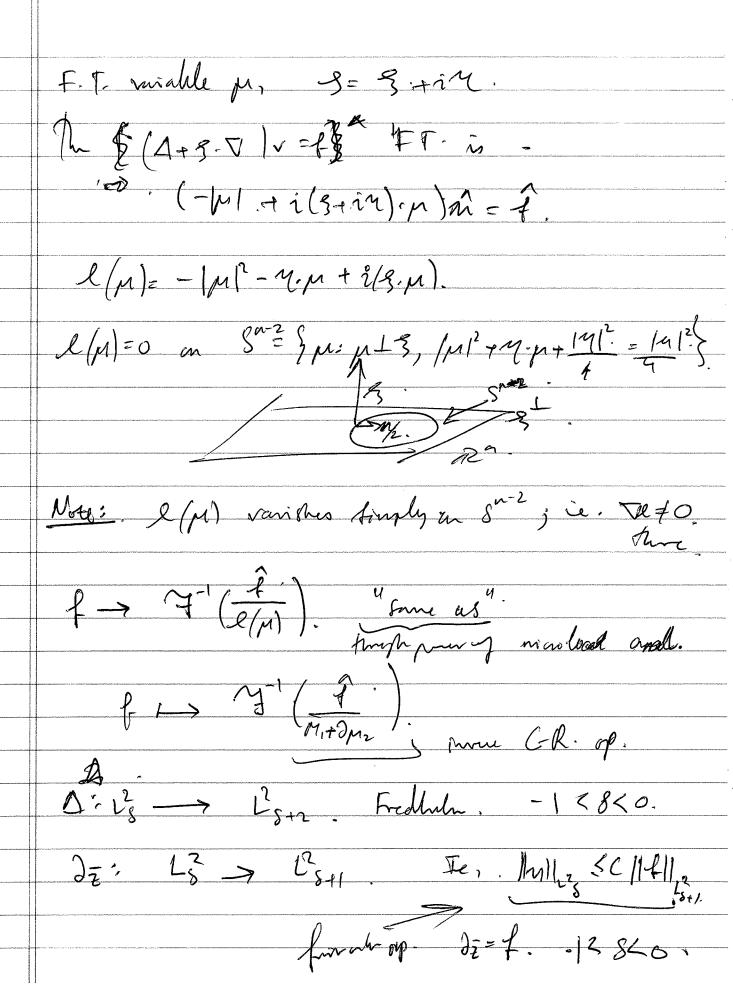
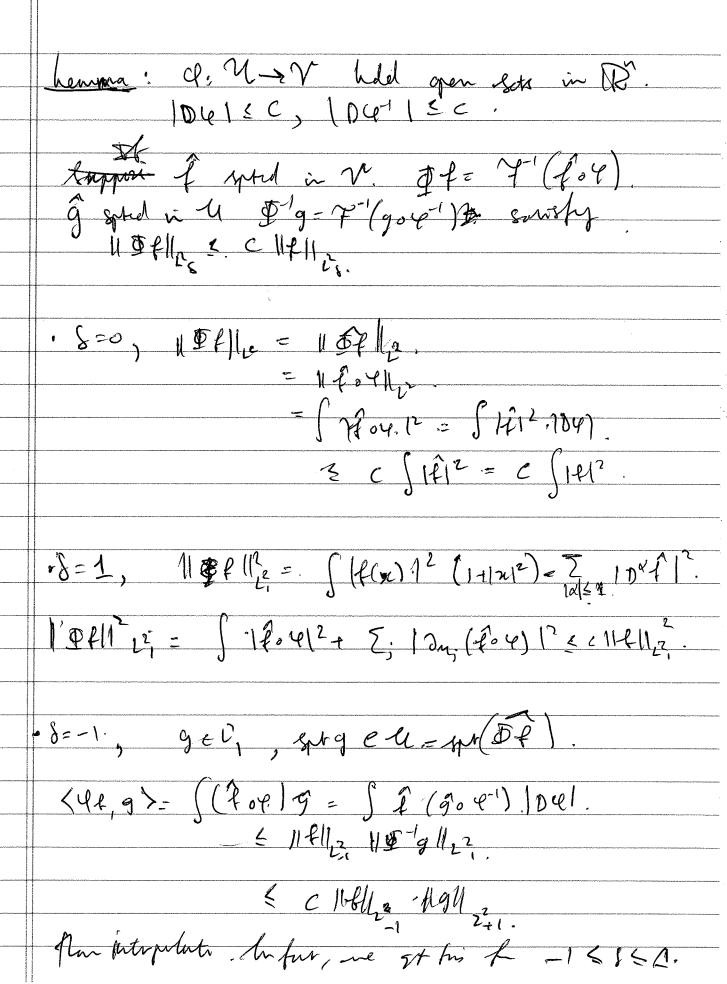
lafe hec. Q. . 24/10/2012 in = -S+V, scot (comet la ufla). Nv: Dirichler - to - Neuron op. Nv(4)=4 if Lunev., u/21=4, 2n/=4. Phm: le V -> Ny injedire! The (Sylverter- Wholmann 186). Ves, y 123. (Ny = Ny=N & F' (2n)., ellipse, self-adj). 0= [n(Lvv)- (lvn)v=] no Nv(Ns)-Nv(no)6. $L_1 n_1 = 0$, $L_2 n_2 = 0$. \Rightarrow $\delta \int_{\Omega} \left(L_1 n_1 \right) n_2 - n_3 \left(L_1 n_2 \right)$. $= \int_{\Omega} \left(V_1 - V_2 \right) n_1 n_2$ trad. In her {n, n; hjn; 20 ni n}. is

the derse. >> V,-V, =0. (-A+V)(en.3(HW)) =0, SEFM, 9-9=0. -25.(ex.). \ (1+w)- ex. \ \ (1+w). + \ ex. \ (1+w)=0.







hemma If ne S- 12 loc. and a = . 2 8 pren (311) n(n', n") = no(v) # . No & C (12mm) monation large spr a c your, c'subunfed. Non, in = no by, is & C (my). I woldsy 5. In sup the Sml2. Cov. ne 128, -128 < 0., n'exted on Yn-2. A. Mullez & Julen (1+121) (m(m)) du. >. R28 f (m/m)/2. $\beta = \frac{1}{2^{-2-2\delta}} \frac{||n||^2}{||n||^2} \frac{||$

granh. - 1 0. decary Smill (1+121) < 0. By now? S postate, only. Just space smaller and Endler. This him says.

That we lay as 3 > 1, field will space. halfy, me hu singen for dinger &. In far -10 C 8 CO is exacts whe pyidm and simpledore Aulds. Assure. 9 = S(e, + jer), Y= sn-2. N₂(y) = E- who my y (mm y · hy) {M; 2, -, M2 = Y \(i \) (m - 8/2) > \(\frac{5^2}{5n} \) \\ M; = 8 .m; > 52.7, j23. 1, = P" Ny (y), " = Me (Ns.). Elis poon- whodim & 3M; 4.

 $f = . \Sigma p; \hat{p} = \Sigma \hat{p}; .$ 122, 4; 4 Mpt. P. 3 -> 12m-2. Need 4; to have held goodient. $(G_i(n),)_i$, $i=1,\dots,n$ Gj (4)=. M²+ (M2-1/2)²+...+4n-5². Gir (n)= M2 - 1/2. Gri(h) = Mi $\widehat{\omega}_{j} = \frac{1}{5} \left(\frac{f_{j} \circ G_{j}}{M_{j} + iM_{j}} \right) \cdot j \neq 1$ (Apply hom @ good). M, 1/2 3. M, 1/22 = . J 1/2. P. 2 in m dy. & J. 1/4 1/2. 5, 52 e 11. fill 28+1. Shres partitul

