To show the untigrals bit, have

fixed = Ste BUNSINX $\chi((u,v) = \int_{B(h)} 1[xBs) \times \chi(suu) \times v]ds.$ substitute t= S/Tu. => XC(u,v) = uD/2. SB(M)/TU B(h) IT. and bedone. could also just restruct t to Need to think about the difference between scaling by V.