Fleed to choose h sit who B'(u,v) = B(h) (can do as fer lingh u, u-v ~ exp(I)). Then mus Thin 3.3 to say. P (sup | X(t/10) - u + 2tTA+ |> E | 1/1/(2)) teB(h) (th.)
and in particular for our h. change Sm Blh in BIB say grien has let Bt=, B= } B(u,v,h)? Note that as mell as BE CureBT B is > V, une in B (within B(m) are!