Small field lage field (n/t/a C~ h-8 maHIB BOO mahrs x ~ |t| 8 > 0 ₹ ~ h ~ u>0 Gn Ed-z+n 3~ |t|-V Equality. (tcg/m~ 1+1/3 L Minduced ~ Xh = ItTh Ma Mindued => [It/B+8 h]  $\chi \sim Jdx G_{max}^{(}(x) \sim \xi^{2-\eta} \sim |+1^{-\chi}) \Rightarrow \chi = (2-\eta) V$ ms ~m2 = HIP ~ h18 ~ HIPS => BS=8+B (5~(L =) HI~ h~ (H) (B+V) E = (B+V) E Checke x+2B+8=2 C ~ 2f => frTC m ~ 2f => frhm 50 T2 ~ hm => HI ~ hHIB => 2-X = B+B+8 thus 0x+2/5+8 = 2 //