Handy On Sustion - 3 T(n) Last element - pivcet Avreage number of comparision Jon Van acreray c(n) = n-1 + c(o) + c(n-1 pausi Piening Ten) is sum of cck) joer divioled by Frank-16 BEF TIN) Francis & COLK)

k=11-1 E (u + c(o) + c(u-1)) T(n)=1 K=D 6=4-1 TCu)= T(u) = ncn-1) + nc(o) + ncn-1) + nc(0) + & c(k T(n) = 1 n(n-1) + n((0) + & c(j)) 2 學 學 里 里 里 章 Juis well result into recursive ... Average fine complexity of nord-random pivet version of Brichaut is