Sup | f(s)-f(t) | = All new vivs agetight. Bot Xc (n, n+2)  $\frac{1}{2} = P(X \in \mathbb{R}) = P(X \in U(n, n+1))$   $= P(X'(V(n, n+1)) = \sum_{n} P(X \in (n, n+1))$ so the 37 in sit Suppletion, nf2))>1-E so take CE Bi EN, NHI] Compart and to deme.

So f suparable > sup f mable the suparable > sup f mable the suparable | Supply for an supple to supple the supple of the show chiefs are supparable and cty of f.