CLEN-agents principle A normal set of N => A hose least member

Let B be set {1,2,..., k} such that 1,..., kar not in A

1 is in B and is 18 least member.

1, ... , K not in A => KII not in A, otherwise KII would be I's least member

- -> by indudica, B is N
- + se lun sult set of ton beneata tach A tud, A ni ton U U U U =
- -> There is no namely set of N cithaut a least member