n= current size et Vector · Simple Vrcher (C, + " EC) + (3) . number I hartlons => O(n). nontr at insertions · Ethicial Simple Vector if the arry of All ((1 + 5 (L + (3) · number of hypothers ) OGI. number de hospethers It the cray is not bill O(4) · nuch de healins · Single Veder with Linked List (,+ 3 6, + 63 > OG) - number of harkons to I will note that Cz is much smaller
in simple vector with Linked List than in the
other two Simple vectors, records there will be
significantly forest operations performed compared to the other two