String compression chars = ["a", "a", "b", "b", "c", "c", "c", "c"] compress / (1) eg: ["a", "a"] > a2 12b2c3 [101, 2', 16', 2', 1c', 3] > return leight ['a', b', b', 'a', 'a'] 1. continuos lore 5 cheixe phele the count all continous clay

where a a a b b ccc replace à at l'étiden with a à 25 c 5 6 a à 6 b C C C replace b at 2rd inden with a2 62 C3 Ps redo code idn = 0 $for(i=0;i \le n;i++)$ ch=a count=) cn = chars[i] Count = 0; while (i = n le chars (i) ==ch) } count ++; ĺtť, ida ch=a count=2 it (count == 1) > chars [idn++]=ch; Class [idn++]=ch; string str = to_ctring (court) idn mein save la then do idn't for (char dig: Ar) Char Lidn + +1 = dog; 4 convert count to etr then Hove meaning it'll etay now do i -- I meaning it'll etay there only given it gets convicied) c + b at idn save 'b' then do idn++ convert count to str and save at ida thon do ida ++ i-- se i wont be i++ and it'll stery out current focition even after loop over ch=c count=1 ch=c count=2 ch=c count=3 how loop over so save ch at idn do idn+t, convert court to Ar and how reside veetor then return ida value because hat's borrolly the leight