Itt inalude «Stolio-h» #include astringon> void cipher (int, into) Int find Mun () veid make Array (int, int). char ars [22][22], dars (22][22], mersage [11] setnessage [III] p. Rey [55] char temp [55], temp2 [55] nt K=0° ut main () inti,j, kleen, eenlem, flag = 0 inthe, c, inder, mon, rous, Psint ("Centre the Keyln") Phush (Stalin) gets (Key) z Print ("In Enter museage to be ciphered no!) Fflush (Stdin). 9eks (message). Stroby (temp, Ruy); for Ciz O'Icklen, ++ index = find Mix(); cipher (index, R);

Cerressage [K]='\0'e Printf ("In Encyption mussage is \n")? For (i=Ojemassage, [i]!=NOLL: 1+t) Plintf ("1. C", emessage [i]); Print (" In/n") Medeciphering emlem = Stylen (emessage); Hernlemis length of encrypted message. Stript (temp, Rey) Rones = emlin/Kens Low is not of row of the array to made from ciphered message voius je for (i20, K21, emessage [i] = NULL', i++K, H) // printf ("Inemessage=1-d", emlun); temp2[itt]=enussage[i], [[C] 6 vo us]= =0]] temp2[j]=10/2 Inter-Find Min () make Array (index, Rouis); print ("In Array Retrine de is/n"); Aor (120,1616) ++ for G=Oj(Rj++) &
Print ("10C" dars [i] [i]

Page No.

Dritt (") ") Returnersag (KJ="\0')

Print('In museage retriud is in/n')

tos (i20', retriusage (i) = NOIL; i+1 ("1/0C" sethussage (i void cipher (intiinter) emussage [K]=10° void make Array (int col, int soco) E for (120°; 1 < voio: 1+4). 9 dar [i] cop-temp2 [i] templinder = 123