PAGE DATE Rough 'n' Foir
include < stdis · h > # include < string · h >
void cipher (int i, int c); int findMin (); Void make Array (int, int);
char arr [22][22], darr [22][22], emenage CIII], retnenage CIII], ky [55]; char temp [55], temp 2 [55];
int $k = 0$; int main () S
int 1, i, klen, emlen, Hag=0; int V, C, Index, min, NOWS;
Chroca (); Print (" Enter the kes In"); H Turk (St din); Gets (key);
gets (kuy); Print f ("In Enter menage to be Aphend In");
apriner !!

Allert (Hdin) set (menage) Straps (temp, ky); klen = strlen (ky); por (i=0; ; i +t if (flag = = 1) for (j=0; kg(j)! = NULL; J+ 4 (menuge [k] = -NULL) Hoy=1; arr CiJCjJ='-'; ar CiDCiD = menge CK++D

for (i=09; icritt) tor 6=0 ; j < c, j++) writty (" oc", an [i](]); prints ("In"); K=0; tor Ci=o; i < kun; itt) index = find Min (); (inter a Cindex/1); emenage [t]='\0';
printly [" \@n EncyP+ many c\n"] print (" % c", emenge [i]); ito Brent of CIIIn (n 11); 11 decirtering

WROUGH 'N' FCIT enter = strlen (emerage); 1 etner is length of encrythe my stricty (temp sleep) Novo= onler / Iden; Novo is no of vor of the array to made from for (i=0,k-1, energe []]=NUL 1/ proht (11 \n Emlin = % d?) enlew temp 2 Gj++ J= emessage GiJ; if (ck:/. Nown)=0) temp 2 G) = 1/D'; index = find Mi (); malcea yvay (index, sous); Prently ("Inarray Retrieved is \n")

K=O for (i=o; i <v; itt) for G=0;i <<; i++) Print (" % c", darr [1][J]); // retrieving menage retnerage [k++] = darr [1][J]; 1 rint (" \n"); Vetnessage [k]= 1/01; Pritt ("In Menge Ketrie is In") for (i=0: rtmesage Ci)1=NULL; its
proff ("% c", retringe [i]) setch (); return (0); voide Makearian Cint cal, int vow

pr Ci=o; 1000 dan Cide cold = km2cid nt find Minco int i.j. min, indaki, min = temp (0); tor (5=0, temp (0)) I noule just it (temp Ci) (min min = temp [] Index = j; temp linder J=123; roby Circus.