VIKAS SINCH PANWAR
BSUID 6th sem
(1022772)
Ans 73
# include <stdio.h)< td=""></stdio.h)<>
# include <stoling.h)< td=""></stoling.h)<>
void ciphed (int i int c);
int findMin();
void make Array (int, int);
Char asr[22][22], dass [22][22], emessage [111],
retmessage[111], key [55];
_ char femp [55], temp 2 [55];
int K=0;
int main () [
chor * message, * denessage;
char * message, * donessage; int i, j, klen, emlen, flag =0;
int 8,c, index, min, rows;
- $C/8508();$
pointf ("Enter the key \n");
- fflush (stdin);
gets Ckey);
- printf(" Enter message to be Ciphered");
- Pflush (stdin);

gets (message); Stocpy (temp, key); Klen = Stolen (key); (i=0;;i++){ if (flag = = 1) for (j=0; key [j]!= NULL; j++ if (message [K] == NULL flag = 1; arr [] [] = '-'; 3 clse & arr [1] [g]= message [K++]; for (1=0; i <8; i++) { Pod(j=0; j<C; j+1) { printf(" "c", 000[i][j]); print f ("\n"); 3 K = 0; for (i=0; i < klen; i+1) { index = find Min (); Cipher (index, r); 3

emessage [K] = '\o'; Point f(" Encoypted message is \n");
for (i=0; emessage [i]! NULL; i+1).

point f ("7.C", emessage [i]); pointf ("InIn"); emlen = stalen (emessage); stropy (temp, key); rows = emlen/klon; 1=0; for (i=0;k=1; emessage[i]!=NUL; i++, k++) {

1) printf(" In Emlen = "d", omlen); temp2[j++] = emessage[i]; if CCK % rows) == 0) { temp 2 Gj = 10'; inden = find min (); make Array (index, rows); point f (" \n"); 3 Void cipher (int i, int a) { 

