```
Nikhil Tyagi
                                                         Licty ( Me 4 [ R] - 9-77=9;
                                                                                                            else 17 (truyT (1)(1)==()?
# include est dio.h)
                                       Rollno-1022744
                                                           key T[1][1] = key[k];
                                                                                                                 ann [1)=10
# include ast dilih
                                                                                                                au (3)=33
                                                           [[ (T==s)) { {
# include (stringth)
     # oldefine size 30
  roped to lower case (charplain of intps)
                                                                                                            in Imade ( (Tinta)
    int i.
  box (1 = 0; 12 p5; 1+1) {
16 (plain (+) 50 4 # plain (+) < 9)
                                                                                                            2 coceturn ( a 0/-5);
                                                        708 (R=07126; K+1) f
                                                              19 (dicty[ 2] == 0) {
    plain [+]+329
                                                                                                                int prepare (Cheer ct & Ofint ptrs)
                                                             key 7 (1) (1) = (char) (K+99);
                                                                                                             of 19( ptr 5% 2 1=0) 2
 intremore spaces (char ) pluis, intpd
                                                                                                                   2+2[1-1-2+4]= (3);
    inti, count = 0;
                                                                                                                    Stafftos Jayo';
  bux (4=091° cps; 1+4)
                                                                                                                   "weatern pars;
     1 (plain [+] = ()
     plain Seword +- ]= plain [i]
     plain [count ]= d.
                                                                                                                 internain ()
     return counts
  vor of generality Table (chankey 0, int
                                                                                                                  choon sta [size], key (SIZE);
                                                       roid search (how buy T[5](s), charge,
                                                                                                                  stropy (huy, (key"));
  Rischer ReyTlES(S))
                                                       chould intowall)
                                                                                                             strong (storago with the place);
 Print, i, 1, k, tlag = 0, x clicty;
                                                         interior ;
dicty=(-in1 +) dalloc(16, siccol(n()),
                                                          77 (9==401)
  box (1=0 912 ks; 1+1)&
                                                                                                             print ("plain text = o/c s/n), sola);
                                                             9= (1);
   Tol (chey (+31= (4))
                                                           else -1 (1==1°)
                                                                                                             enery pt by Many lair Ciphen (str, key) :
   dicty[key] 9] -99]= ";
                                                                                                               mint ("ciphen text: -1.5/n", sta);
                                                        (00 (1°=0; 1'25; 1°+1)5
  " elicty (17)$-97)=9;
                                                                                                                     oceturn og
                                                         bor (1°= -; 725, 1° +4) 2
                                                           70/ (hy T [7](1) == 9)2
 607 (k=09 ks; k+1) 2
                                                              cum (0)=10;
11 (oliety Chey Ek) -97= = 42
                                                            au [1]:1;
```

- Any