



```
01.
 Imposit sie
  passwords = input ("Type in:")
  passwonds = passwonds. split (",")
  accepted_pass = [] and = + primes 12
  fon i in passwonds:
    If lenci) < 6 on lenci) 712 in
       continue > - scientiff ind =+ nounts
   Felif not ne search ("([a-z])+", i);
      continue albioristan santal su
     elif not ne search ("([A-Z)+", i);
      continue : (1-10-1-9812) sombre mi
     elif not ne search ("([0-9])+",i);
      confinue mietale men et prince son
     elif not ye mesearch ("( [#@ 4 @ )+", i);
      continue of it mand to a d No
        string to the 197 + size - k)
     else: : Athica & (paints) not it
        accepted_pass.append(i)
         " dibicil respect points toires
```

: " ning ' == 90900

(Adjuna) the En

print (("").join (accepted-pass))



```
02.
 def print mangoli (size):
                                    ar THOUGHT
     width = size * 4-3
     storing = "
    for i in mange (1, size + 1)
         for j in range (o,i):
         st string + = chr (96+ size -j) bitano
            If string len(string) & width:
                string += "-"
        for K in Mange (1-1,0,-1) : (1)
           string += chr (97+size-K) united
           If lent string) (width $ :
        string t=14-11 one ton his &
         print (string rentor (width, '-'))
         storing = 1
             tif not me seement (" ( Cu-1)+".
     for 1 in range (size-1,0,-1):
        string = 1)
        fon i in range (vii):
        of string += chr (96+size -j)
            if lengella (string) Kwidth:
       string += '-' and lon lile
        for kin st nange (i-1,0,-1) indian
             string += chr (97+size-K)
             if len (string) K width: 300
                occepted potests prints
         print (string. center (width, '-' 1)
                ((2009 - balgamo) migi. (" ") Jamo
if _name_ == '_ main_ ':
      n=int(input())
      print_rangoli(n)
```