(4) aux Import morth. Vandom dy juncoff(): X="0123456789" OHP = " " Jor I In range (4): · ofp-ofp+x [math.floor (vandom. Voudom()* 10)] return of 1f-hame_ == "_maln_". Print ("off is", functop()) 0112+2643 Dans. @ Creade a georgle a/c to access to many georgle products. To to coggical size gargle a/c for sign in. of Create Your google ale by Itling details of Creek Pass. for olc.

of Alc veed successfully. Email is pawon149@gmail. Com

(b) Change Google password. => Passucord should be unique > fass. should have special Characters. of login geogle alc of click security of Hon

Kancon

** Wick on fassword * First light Your current Pass. Now, reset your current passueard and re-enter It. * Wilk on change passueard * Passurord changed successfully

Passmord Is "NUE & 269 n.

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5) cos Menorypt. Using Geser copher: dy churyp+ (shing): Caphers" " for char In string ? if Char == 11: apher = Opher + Char CVJ Char. Psupper1): Copher = upher + char (lord (char)+ 3-65) ·1·26+65) else: Cipher=Cipher+chil(Ord (char)+3-97)0/026 return cipher text=" Attack from north" print (" after energypt.", energypt (text)) // devryption des decrypt (string): plain=" " for char in string: Py Char == ": plain = plain + char ely char. (supper 1): plain = plain+ Chr flord (char) -3-65).1.26

baur

else:

plain = plain + chrll ord (char) - 3-97).1.26+97)

Veterm plaln

text ="

Print ("after decryption: ", derypt (text))

Output:

Responding.

Plain text: Attack from north

enoupped text: Dwndfngiurp qo ruwk

cleuppted text: Attack from north

Sauch