Saks how chadlhe BCA 6B 11.21118

the North Control of the Control of

Copher (9) Encliption And Decliption Using Caesas Endeption def enclipt (sking, shift). cipher = " for char in sking: if char == ' '. cipher = cipher + char cipher = cipher + chr (Cord (color) + shift -65) %. 26+65) Cipher= cipher + chr (Cord (char) + shift -97) %. 26+97. rcturn cipher text = Proput ("enter sking:") g= int (input ("Enks shift number:")) print ("original pking:", text) prints ("after enception", onclipt (text, s))

Deception

dy enaupt (sking, shift):

cipher = "

for char in sking:

if chor == ' ':

cipher = cipher + char

elif char. 18 upper ():

Cipher: cipher + che (lord (cher) - Shift-65) 1/.26 +65)

cipher = cipher + chr ((ord (char) - Shift-97) %. 26+97)

volurn cipher.

01) Sevily aspects of Google Account A google account is one basis for accessing all the google Selvices, products and applications. Many of there are free to ate, by providing a personal délaits we can cheat a google account to lign in easily any whole. > ho no official websik of hogle. -> click on cleate account and put neutrary others. -> Cearle Palsword. Your Account will be Orlated. @ Carkol alat others see about 9000 le pervius. grep 1: 109in To your Account graz: Ge no personal mo. 9 Sup4: You take normy uptions to take like change like 8493: Club on About Me. DOB, horder etc. sups: Apply privacy on your personal dekill. 3146: Privacy applied recessfully.

② see control and elekte info in your google account. Skp1: log in to Your Account. skp 2: ho to Dali hoard Skp3: New, you can see force popular schoices like grait, Activity data Location history etc. Step 4: You have more ways to control year data like beenty check up. PKp6: Make changes to Google Persones Sup6: Changes applied Successfully. (3) Chack a ceunt Recovery. Skel: Log in to Year Google Account Ap2: ho to security option. 3493: Go to receivery phone and crail one by one. ster palls ya have in high in again for verification. Styps: Now you can receiver your a curry by adding phoune and grail come by one step 6: By adding this, you can recover for account easily PKP7: Acoust Recorded Successfully.

Program to Implement OTP Source code.

=> import Math Random

def OTP():

x="0|234567P9"

OTP=""

fet 9 in Range (8):

oTPt= x [nath.ceil[(random.vandom() * 10)].

return OTP

if-name = "- rain":

print (" OTP of & pigits:", OTP ())

Cyber Security End Ser Machael Mco Anguess

Ol) c. Public Key of Sender and Private Key of Recever

O2) c. Shywari

03). C. An Authentication of an electronic Record.

(04) (. Cy ber Laul.

• 05). a) only on Alphanumeric.

• 06). Idea il lane title il different.

07) of. Hash Value.

of). d. Both a and call light.

09) Both b and C.

= 010) possibility of Replacement