University tollno. 1121032 Name Ayush Ohasmana class sollno. 29 COURSE BCA C+ A Subject 9 mf. security and cyber laws Plactical (and texm) Mrs 1 Throw security aspects of google account 1) Change your google account presuexd Stepl: Log in to youx Google Account 1 Step 2: Click on socusity option Step3: Now, click on passioned Step4: Fixet you have to antex youx custent presund fox vexification Steps: Now, Roset your consent password and than xe-entex it. Step 6: Click on change passuexd. = Sty7: password changed successfully [The cussent passmord is "ayu#@11". The passmord contain special charactex]. 27 Control what others san about you across Google Saxicas Step 1: Login to your Google Account step 2: Click on personal into option. Step 3: Now, Innox this option click on Gato About me

Step 4: you have many options to change like youx Date of Bixth, Gendax and many moxe. Stefs: Apply privacy on your personal Details. Step 6: Privacy Applied Successfully. 37 Cxeete a Google Account to accoss to many Google products. Step1: Go to the afficial site of Google Account for sign in. Step 2: Click on create account and create your google account by filling necessary details. Step 3: Create possumed fox youx account. Step4: Account exected Successfully.

University 2011 no. 1121037 Nama Ayush Dhasmana Class 201100, 29 Couxes BCA CT A Subject Int. security and cyber laws practical (and team) impost sandom as & got atblowis: of = " " fox i in xange (4): 04>+= stx (x. Xandint (1,9)) print (" youx one Time passuexed is ") Drint (042) c+>dou()

output: your one time passured is: 7311

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University 2011 no. -1121032
  Nama - Ayush Dhasmana
  Couxes - BCA 6th A
                                       class 2011 no. - 29
  Subject - 9 ml. sacurity and cyber laws
  Plactical (End Texm)
  this's def encrypt (text, s):
                xesul+ = " "
        tox i in large (lan (text)):
                chax = text[i]
          if (chax. isuppax (1):
                xasult+= chx ((oxd (chax)+ 8-65)1.26
              elif (chax == "):
                 xesult = Lesult +
            xasult += chx ((axd (chax) + 8-97) 1.26
           xaturn result
    text = "Attack from Noxth"
 Drint ("Encrypted Text: "+ ancrypt (text,8))
Hint ("Decrypted Text: "+ encrypt (encrypt (text,s),
```

Ayush

tentino Encrypted Text: Dwwdfn iver Oswall Deckypted Text: Attack from North

Name - Hyush Dhasmana Couxse BCA Sac A Sam 6th University 2011 no. 1121032 Subject 9mf. sewsity and cybex laws (practical) wicd oursmaks 1) asymptoic encryption with sender public 0 21 Spymaxe 3) An authoritication of an alectronic xecoxd 4) Cybex laws 5) Only on alphanumeric Idea is some title is different Checksum チり Both as and () 8, Both a and C 9) None 10,