Name - Bhagi rathi Danu Course - BCA - 6A Rollno - 1121036 Subject - Informedia Security & cyberlaws

## END TERM

CI DIO THOUSE

Of 10) Create a Google account to many google becodeds

STEPI - Go to official gibe of google account for signin

STEP 2 - Click on create Account and create your google Account by

filling necessary details

STEP 3 - Create Passourd for your account

STEP 4 - Account created Successfully.

My email id is Bdanu Ogmail. com

(b) check for Account Recovery

STEP 1 - log in to your google Arcont

STEP 2 - go to Decury option

STEP 3 - Click on Recovery Phone & Recovery Emold one by one

STEP 4 - First you have to sign'n agas to your google Acont for verification

STEP 5 - Now you can recover your accost by adding P.No and Email

One by one.

STEP 6 - Account Recover Successfully:

(c) Check gogle Privacy Policie

9TEP1 - Log in to your google Accord.

STED2 - Go to google pervacy Policis and check the policies associate with It

STED3 - Follows are the same gogle Privically Policies

1. Privacy Reminder from gogle
2. Third Party sites and apps with accoss to your Accort

9 see control of delike the Ento in your gogle Acont

4. Change your Privacy Seetings

5. Part of your Accort move secure

9. Use gogle, smaret lock

Bdany

ASULE - Dallay # import library import math random #function to generate OTP det general OTD (); It Dodane a digit vaniable # which stoves all digits dig1+= 10123456 78911 OTD = " 1) have per to be well than - 2000 officerous between dances # length of password con be changed # by changing walle in raise for i in rage (4); Immoses former persons OTP + = digit [math. floor ( rendom rendom (1910)] billed I proved of the - 5 mg return OTP The same times as personal lies of the airest descent and entered H Ducker Code; it only and of any many day -1 3 Pi -- name - 1 = Min mais -- " Print ("OTP of 4 digits!", generale OTD (1) any as home of often ques to proved when much of section - to see The result have been desper our expert to be a second cheek at the contract Lagrang his wind to have now saying my manger of - 5,000. allow made spanned trees is and that such as again any other or against some Fregge breezes send showing a and been brief and and Blance

05 Enoughton using cause alphor de) encupt (string)! Ciphon = " For chou In string : if char = = ' '; Cipher = Cipher + Char elif char = isupper (): Cipher = Cipher + Char (lord (char)+3-65) %26+65 else: C3 phon = C3 phon + Chr (cord (Chor) + 3-97) 1.26+9 return cipter text = " Attack from North" print ( often Encry phon: ", everyt clearyption testing Cases Crphey def decrypt (string: for char 3n Sting: of char== " 1: plain = plain + Char elif Char isupper (): plain = plain + (the (cord (char) - 3-65 )%. 26+65) else: plain = plaint + Chr (cord (Chor) -3-97)/26+95 necturn plain 6 print (" after decomption:", descept (text)) Bdany

Anal Asymetic key enoughtion with sender Public key Anse Sybware An. Awarthen Hearton of an electronic record Ab3 Cyber laws Any only on eelphon arunous Ans Idea 15 seens little is differnt HAD 6 The Peentily of the characle Eschourd while is pourte renais Checkson Anot April 8 both b &C Ang Possibility of replacement. ANIO