Name = Manisha Ratual Subject Code = TBC 601 Unaversely Roll No = 1121080 Sulfect - Information Security Course = BCA Sec 600 MSQ Answeak 1) Asymmetric key encryption with sender public key. ( Spywaee 3) An sulhen Bration of an electronic record 4) Cyber Security 5) Only on ASCII looked data 6) All 8) The 9 clentify of character 91 changed where post-tion 9) To Make even no of letters 10) Total longth of woord.

Name = Manisha Raducci Subject Code = TBC - 601 Unavoidity ROLINO-1121080 Subject = Information Security Course = BLA SEC 60 Amos 1- Thouse security aspects of the Sof Sle accounts

Step 1- Go lo security checkup to Set personalized

Security succommendations from your Goodle Account,

Encluding 8 1. Add de Opdate Account Recovery options: Your occoway phone number and email address are powerful security
tools. This contact info can be used to holp:

\* Block someone forom using your account
without your nemeron conthout your permission. \* Hert you of theirs suspicious activity on your account. I Recover your account of you 'se ever locked 2- Step Verefication helps prevent a hacker from getting anto your account, even if they steal your pauroud. \* Scenalty keys \* Google paompts.

Name = Manesha Ratural Subject tode = TBI 601 University Roll No - 1121080 Suliged = Information Security Course = BLA SEL 61) Som= VI 4-Deset Numerac OTP # Emposet Lebecary Emport moth, sundom # function to Somerate OTP det generatioIP(): # Declare a destato variable # which stores all digita digité = "0.123456789" OTP = "1 ") in length of panwoud can be changed 661 by changing value In sand w for 9 9n scande (4): OTP += Lights [math-flow (random. search om () + 10) 7 selven OTP # Deaver Cools \_- name \_\_ = = = 6 \_ - main \_ -" ; 8 - Neart ("OTP of 4 DEgsts 8", generate OTA) Name = Manliha Raturil Sulgettode = TBC - 601 University Rell NO= 11 21080 Sulfect = Information Security Course = BCA Sec 60 Some VI Ans 5= # Include < stolio. h> # Include (Strang. h) 9nt main () chad menade : " ATTACK FROM NORTH"> 5 ch memase 3 ant & Rey 3 sconf (" fater key 8"); tou (2=03 menage [:]!= "(0"; 2++) ch = menase [9]; of (ch >= (a) && ch <= 62) ch = eh + key; g (ch> 12') ch= ch- (2)+ 6a)-1;

% (ch (6A')

Sch = Ch + '2' - 6A' + 13

men used [1] = Ch3

men used [1] = Ch3

perint (" decoupted mena se 95 % 5", menosed);

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perint (" decoupted mena se 95 % 5")

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