NAME - SURAJ BHADOLA
UNI'/ERSITY NO - 1/2/152
SURTECT NAME - CHEP IT SEQURITY
AND CYBER LAW
CODE-TISC-601
Aus-1 (A) Create a google account for signing
STEP 2 => Click on Create Account and
necessary détails.
STEP.3 =) (reate Pass word for your account
CICD 4 = Account create succession.
My email id is suray bhadola cook
(1) Chand your Google account lasse
1. Open your google Account. You might
and the state of t

need to sign in.
2. Under "Sequrity", select signing in to google.

3. Choose parsword. You wight need to signin

4. Ever your needer password, her sescled change Password.

Few things to remember before changing the current password. Parsword should be unique. Paysword should have special character. (C) Check google Privacy policiel. You can take a privacy checkup and choose the setting that are right for App adirity web & delete Auto natically custory. Location dellete Automatically us tory delete Youtube Automatically Water to the territory 

Aus-2 (A) Safe Browning Safe browing protects you & your device from dangerions, sites. STEP 1 =: Opén Google Chrome. STEP 2 -: Go to the setting STEP 3: Now, Click on, show STEP 4: Check "Protect you and your devices from dangerons sites. (B) the a web service to help noesolve speetling error STEP 1: Open Crongle chrono, STEP 2: Cro to the settings. STEP 3: Now, click on show Advanced setting. spelli g STEP 4: Now On/off Me check option.

g(c) Check and use of "Do Not Track"
graquest inite your browsing traffic. STEP 1: Open Google chrone STEP 2: Cro to the settings:
STEP 3: Now, click on show Advanced Setting. STEP 4: Now, your con on off this service if you would. The second second Ex. Did the

Hows-3 def ciphen Text (strig, key); ciphon\_text=[] for i in range (len (string)); x = (ord (string [i]) + ord ( key [i]) 1. 2-6 X + = ord ('A') append (chr(x)) return ("", join (apher -text)) def original Text (cipher if \_\_ nane \_ == "\_\_ main\_\_ ": string = " Crpto graphy" Key = "Monorchy" cipher -text = cipher Text(sting, ky) print (" original/ Decopyle Text:") original Tent ( uphon—text, key))

import rand on Aus-4 det generate OTP (length): Str = "abcdefghijklmnopgrstuvwxj Az ABCDEFG NIJKLMNOP QRSTU, V WZYZO n = len (str);

OTP = ""
for in range (1) length + 1): 1234256789; OPTP + = sty [int (random: random () x return (OTP) if -- hane -- = 1 1 - man -- 1. print ("Your OTPIIS -" guente OTP); 111111111

Ans-5 Encryption def enought (string, shift) for char in string if ther = ciphen = ciphen + char elif char. isupper (). à phen = ciphen + choi (lord (Chan) + shift -05)7.26 +65) cipher = cipher + chri((ord(cher)+ stift-Yetwo cipher (197) text = input ("enter ostrings.") S'= jut (input ("enter strift number")). print ("original striptin, text) print ("after energypyp tion" encrypt ( text,s));

Deouption def decoupt (string, shift). ciphen = 11 for char in string; if char = '' cipher = cipher - char elif char. is upper () cipher = cipher + chor ((ord (chan) = shift + 65)4. 26 -65) cipher = cipher + chr ((ord (har) ) 4 -+ shift + 97) 1/26 - 97) veturn ciphen text = input ("enter strings:") S = Int (input ("enter shift number"); print (" original strings"), text) printf ("after an decryption". decript text,s));