Mame: Abhishet Singh Bight Coulte: B.C.A Sec: A ROLL NO: 1121005 Answers (1) Public toy of sender and private key of reciever 2 Spyware B) B) A public and private Key 40 Cyber law (5) (a) only on alphanumeric (6) (1) Idea is some title is different (7) (3) hash value

(8) @ The pusition of the character, in spite of its identity.

(9) (1) both to land c

10 d None

Name: Abhistek Singh Bisht

Course B.C.A

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A 2 3 security expects of the browser (chrome):

Chrome had its own Task manager that shows you how much memory word (PU survage each you how much memory word (PU survage each tab and plug-in is using . You can open it by alicking shift-Esc from within chrome. You alicking shift-Esc from within chrome. You alicking shift the state can get more details by clicking the istate can get more details by clicking the istate for nexts " Unk on the task manager and it for nexts" Unk on the task manager and it will open a page with a full breakdown of will open a page with a full breakdown of memory and CPU wage for each processes within memory and CPU wage for each processes within

2) One box for search, address and history.

Instead of having separate inpute boxes for

The search box and the address box, Google.

the search box and the address box, Google also
has united the two in chrome. Google also
added history to the equation.

3 Upgraded Tobs

In shrome you can drag a tab into its
own window, and drag it book to the

main window. This is called "Dynamic tabe". Also. by default, the "New tabe" page in chrome Jeahnes in page that shows thumbrails of your most visited web sites, a list of your grecent bookments, and a search box that allows you to search your history.

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The same and the same of the s

Name: Abhierek singh Bieht Course: B.C.A Sec: A Roll No: 1121005 -Answers (3) def generatekey (string, key): Key = list (Key) if len (string) = = len (key): return (Key) for i in range (len (string) - len (key)): Key append (Key [i / len (key)]) return (" ". join (key)) def eighter text (string, key): cipher_text = [7 for i in mange (len (string)): x = (ord (String (i)) + ord (key (i)) %26 x + = ord ('A') ripher-text. append (chr(x)) return (" ". join (cipher_text)) original text (lipher text , key): orig-fat = [] for i in range (len (upher-text)): x = (ord (ciphes-fext (i7) - ord (key [i])+26) %26 x += ord ('A') orig-text append (chr (x))

rehun ("", join (orig-text))

if --name__ = " __ main _-":

String = "Chyptography"

Keyword = "Momanchy"

Key = generale Key (cstring, Keyword)

Cipher text = cipher text (string, Key)

print ("Ciphertext:", cipher text)

print ("Original Decrypted text:", original text (cipher text, Key))

a part of the part of the

Name: Johishek Singh Bight Coulse: B.C. A Sec : A ROIL NO: 1121005

A(4) import math, random def generate OTP(): digita = MO123456789" 0 TP = " "

> for i in range (4): OTP + = digits [math yloor (random. random()+10]]

return OTP

} __name__ = = "__ main___": print ("OTP of 4 digita: ", generale OTP ())