Name: Kartik-Bisht Course: BCA Sec: C U. Rollino: 1121073 Subject: Information Security and Cyberlaus Practical 21 sour 121 : oto 121

A05) def encrypt (text, n):

for i in sunge (Jon (text)):

Chan = text [i]

iF (chan. is appeal):

result = result + chr (Cord (chan)+n-65) 1/26+65)

else:

crosult = result + ch8(Co8d(chan) +n-97)1, 26+97

these motor

text = "Attack from North"

Print "Text: " + text

Cipion = encrypt (text 13) [[Encryption.

print "cepton: "+ cipton

pris " Dougha: " + encrypt (ciphon, 26-3); 11 Accryption.

Kartila