Nome: Sawar Singh Routhan

Subjut: Information Security And Cyber Jaws

Course: BCA(B) II Sem

Roll No: 1121130 (49)

Exam type: Regular (Practical Eram)

Print (" Performing Encuption:") def energet (tent, s): rusull="" for i in renge (Les (text)): char = tent [i] if (char isupper()): rusult = rusult + chrc((ord(char)+3-94)). 26+65) result = rusult + chr ((ord (char)+s-97) 1.26+97 rature rarult tent = " Attack from North" print (" Plain tent:", tent) print (" Encrypted tent:", encrypt (tent, s)) print (" Performing decryption?") def decrypt (text, s) rusult = "" for i in range (lin (tent)): char = text [i] if (char. isupper()): rusult = rusult + christ(ord (char)-5-65) -1.26 + 65)else: rusult = rusult + Orr((ord (char)-5-65) (Sauray

1.26+65) return result tent = energet (tent, s) S=3 print ("Decrypted Tent:", decrypt (tent, s))