(9) Name; Shiram Rawat Count; BLA Sen; & Ser; B University Vollno, 1121132 Subject + Information 05 11 Comer Cipher Ducyphon Security & cybo law def encrypt (ntring, shift). Ams or clor in string: Cipher = co cipher + chan eli) clar. inupper(): Cipher = Cipher + Ur((ord(der) + Shift-65) 9/0 26+65) c. phen = cipher + char ((Ord (cros) + 2 Mpt 97) No 26+97) yehre cipher tent-inflation Attack from Nowthis (": prints ratus") tudni = test (("on yun retue") tudni)tui = ? print ("original string;", test) prid (" ofer oroughion:", erought (Hout,s)) Il Cerar & Cipher De oughtion def er unpt (string, shift). Cipher = " fonctor in string. 1) clon == 1 1; cipher # = cipher + char eli) chas, in ruper (). Cipher = Cipher + Chr (Cord (char) - Shift-65)%

Cipher = Cipher + Chr (Cord (char) - Shift-97)% 26 + 97)

Cipher = Cipher + Chr ((ord (char) - Shift-97)% 26 + 97)

Nows; Shivam Fault

Cowns; Ben-Sem; Theis

Warrenin; 1121132

Vehre cipher

fent = input ("enter Atri-q:")

S= int (input ("enter Mit rumber:"))

print ("Original Atri-q:", text)

print ("after Cramphion:", enempt (text,s))

(5)

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