NAME - SHIVANSH SETHI COURSE - BCA 6 B ROLINO - 1121137 CLASS ROLINO-JJ (5) Encryption & Decryption using Cooky Cylur. Encryption Plaintest = " Atlack from North" def encoynt (text, s): sesult = "" for &i in range (len(text)): chan = text [i] if (chon. isupph()): result = result + chr (lord (char)+5-65) ·/· 26 +65) rout = rout + chr((ord (char)+5-97) 1.26+97) return result text="Attack (from North" print ("Plain text=", text)

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SHIVANSH SETHI (1121137)
Bretw Point ("Encroyted = ", encrypt (text, s))
Decoyntion J des & decoynt (text, s):
for i in samplelen (text)): chan = text [i]
if (char. isupposes): seoult = seout+chr((ord(chan)-5-65) /. 26+65)
else: yesult = gresult + chv(lovd) (choq)-5-97) -/. 26+97) zehun result
s=3 point ("De coypted text=", decoypt (fext.8)
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