Name: Vageest Vashistitha Rollno: 1121156 Course: BCA Sect C subject code: PBC-601 Q5: Ans: *Encemption using Caeser Cipher: def encrypt (string)

Cipher = " for char in string: ef char == 1 Cipher = cipher + char elif char. isupper (): cipher = cipher + ch (cord (char)+3-65) 25+65) else cipher = cipher + ch (cord (char) + 3 - 97) 1. 26 +97) return appear text = "Attack from North" perint ("After encryption: ", encrypt (text))

Joseph !

Name: Vageest Vashis tha Rollno: 112456 course : BCA sec: © subject code: PBC-601 * De ougetion using Caser Cipher : def deauget (stering) plain = " "
for char in string: if character is with the plain = plain + char a l'églif char. Ésupper (): Plain = plain + chor(cord) - 3 - 65) 7. 26 + 65) (Helsemin) has many many Plain = plain + chr (cord (choo) -3 - 97) 1.26+97) return plain < text = "11101" ", 11000 + 1001 + 1 (1) (1) e peint ("after decuption:", decupt (text))

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