Name - Arrivelly Rana Course - B (A 'A' Roll No. : 16912/018 Subject: Info. Leavily & Eyber laws (PB (-601) Som -: VIth Annull Q-SAm: Encryption wing Ceaver Cipher: def enought (String): (ipher = 11 1) for Chas in String: if char == 1 ? ; Cipher - Upher + char elif char. isupper (): Cipher = Cipher + char (lord (char)+ 3-65) 7-26+65) elle: Cipher = Cipher + cho ( (ord ( Lhad ) + 3-97) 1.26+ 97) telain Cipher toot = " Attack from North" print (" after enoughtion: ", encrypt (text))

Name: Arisudh Rana Course - B(A'A) Roll No-: 16" 1121018" Subject : In to . Security & Cyber lows (PB (-601) Som - = IT th privall decryption using rare appear def decept (String): plain = " " for char in & String: if char = = 12: 200 plain = plain + char elif char isupper (): plain = pain + ch r (( otd (char) - 3-65) 1.26+65) elie: plain = plain + chr ((otd (char) -3-97) 7-26+97) return plain test = " print (" after eleccuption: ", decept (text))

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