Enougtion using Course Cipher o def cucrypt (string); Ciphy = " tor char in String: i) Char == 11. aphy = aphrtchaz elif chaz. isuppir(); Ciphus = Ciphus + Char ((ord (char) + 3-65) 01. 26+65) else: Cipher = Cipher + Chr (cord (char) +3-97) 01026 +97 . Situan Ciphia Text = " Attack from " North I and I would be work print (" after Enoughtion , 11, enought (text)) dioughtion Essing Cases Cipher dy drought (String): plain = 11 1 for Char in String: if char = = 1): plain = plain + char clif char. isuppor():

plain = plain + chr (ord (char) = 3 - 6 T) 1026 + 65)

Plain= plain+ chr((ord (chor)-3-97) of 26+97)
return plain

- text = " Dwwdfn ivok arywk" - print (" after dwnyphon; ", dwypt (text))

output:

after Enoughtion: Dwwdfn jurp Oruwk. after Deoryption: Attack from North.

Bhuron fundy