Ans s Shift = 3 text = Attack from Worth" encryption = " " opher decryption = " del encrypt (): for cin text: is c. isupplied (): c-unicode = ord(c) c-index = ord(c) - ord("A") new-index = (c-index +shift) 1.26 new-unitode = nex-index + ovd ("A") new-chameter = (hr (new_unicode) encryption = encryption + new-character e150 : euchlypou += c

countage

encellarius everalgeme

del georalto: for c in quentain: id c. 120pper (): (- unicode = ord (1) c-index = ord(1) - ord("A") now-index = ((-index -Shipt) 126 new-unitade = new-index + Ord ("A") new-movarder = chr (new-unitode) plain-text = Plain-tex + text = text + New-character else: plain-text +=c Dieturn Plain-text print (servery pt as textin, encryptett Annt (" Deerypt text:" decrypt ())

1 -- name == " -- mein -- ": print (" Encrypt + ext ", cocrypt ()) Print (" Decrypt text: " decrypt ())