Name-Powar Singer Bhalcum Yam Q5, Ans def encrypt () String = Attack from North 12 for char in string If char = = '': apher = apher + char ely char i supper 11: cipher = cipher + chellord (char) + 3 -65) 1-26+65) else ciphe > ciphes + char(cord c char)+3-97) y. return cipher paint ("Original string", string)

point C'After encyption; encypt (1)

ciphel = Stung = 'Attack from North de encrypot () for char in string if char = = "... cilpher = alpher + char elif chan I upper (1. = cipher + chr (cord can 1 + 3=65)-/. cipher = cipher + chr (cord (char) + 3 -97) 1. herma alpha print ("original string,", String) paint ("After encyption, except (1) sin = aphin dey = ciphen for was in many

y char = = " ! low phain = plain + char elif char isupper (! plain = plain + chr ((ord (thar) = 3 - 65))/ 26 + 65)

else
plain = plain + chr (cord (chan) - 3-97)1.

26+97)

retur jolain

print ("cipher string", str)

print ("After decryption"; decrypt)