Maune Shiram Kumar	
Course- BCA -B	Dt
Rollno- 60 (1121178)	Pg.——
Trace Bo (, re)	117.
def energet (plaintext, of	inf.).
Destruct = u y	
for i in sange (les lotext): char = Plaintext[:] : ((((((((((((((((((
for in start 17	
if (Char · us uppor ()): result 1 = char (cord (char) + shift-15)726. +65)	
1 + (Char is	apport 11
result 1 = cha	r (cord (nor)
	165)
result 1 = C	hr ((ord(char) +8hift-97)%
else: result 1 = chr ((ord(char) +8hift -97)% 26197)	
returnment	
plaintext = 1 ATTACK FROM NORTHY	
Shift = 4'	
print ("Cipher": d'encrept (Plaintext, diff)	
	it: T
cheinge un above feir	retion to decrept
cheenege the above feer and make shift	V

def decrypt (plaintext, shift): for i in range (len(Plainted)); char = Plaintext(i) if (char. usuppur()) mult 1 = char ((ord (dar) + shift - 65) 1/26 Clse 3 result = chr ((ord (char) + shift - 97) % 26 referen secult. plaintext = 4 ATTACK from North 4
Slife = 4 print "cipher deryst" + deryst | plainted, 26-84