Ques3. Implement caeser cipher substitution operation.

Ans

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# CSC/20/50 Bharat Sharma Univ_Roll_NO:-20059570040 ====== Implement caeser cipher substitution operation def encryptnow(plaintext,n):

result = ""

for i in range(len(plaintext)):
    ch = plaintext[i]
    if ch=="":
        result+=""
    elif (ch.isupper()):
        result += chr((ord(ch) + n-65) % 26 + 65)
    else:
        result += chr((ord(ch) + n-97) % 26 + 97)

return result

plaintext = input("Enter a Text that you want to encrypt :- ")
n=int(input("Enter Shift pattern :- "))
printt("Cipher Text is : " + encryptnow(plaintext,n))
```

