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COURSE:- BCA 6

SEC:- A

UNIVERSITY ROLL NO:- 1121011

SUBJECT:- INFORMATION SECURITY AND CYBER LAWS

Akshita

Ans 5.

```
def encrypt (text, s):
    result = " "
        for i in range (len (text)):
            char = text [i]
            if char isupper ()):
                result += char ((ord (char)+ s-65)%26+65)

            elif (char == ' '):

                result = result + ' '

            else :
                result += char ((ord (char)+ s-97) %26+97)

        return result


S = 3
text = "Attack from North"
print (" Encrypted Text : "+ encrypt (text, s))
print (" Decrypted Text : "+ encrypt (encrypt (text, s), 26-s))
```

Output

Encrypt Text : dwwdfn iurpqruwk

Decrypted Text : Attack from North

Mohita