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Course : BCA 6 'c'   Paper code : PBC-601

5.)
```
def encrypt ()
    cipher = ' '
    string = "Attack from North "
    for char in string:
        if char == ' ':
            cipher = cipher + char
        elif char.isupper ():
            cipher = cipher + chr (cord (char) + 3 - 65) %
                                   26 + 65)

        else :
            cipher = cipher + chr (cord (char) + 3 - 97) % 26 + 97)


    return cipher
print ("original string", string)
print ("After encryption", encrypt ())

        str = cipher
        def decrypt ()
            plain = ' '
            string = "Attack from North"
        for char in string:
            if char == " ' :
                cipher = cipher + char
            elif plain = plain + char
            elif char.isupper ():
            plain = plain + chr (cord (char) - 3 - 65) %.26
                                + 65)
            else :
            plain = plain + chr (cord (char) - 3 - 97) % 26
                                + 97)
```

```
return plain
print ("cipher string ", str)
print ("After decryption ", decrypt)
```