

caesar

```
def encrypt(txt,s):  
    result = ""  
    for i in range(len(txt)):  
        char = txt[i]  
        if (char.isupper()):  
            result += chr((ord(char)+ s-64)%26 + 65)  
        else:  
            result += chr((ord(char)+ s-96)%26 + 97)  
    return result  
txt = "namrata"  
s = 3  
print ("Plain Text: " + txt)  
print ("Shift: "+ str(s))  
print ("Cipher Text: "+ encrypt(txt,s))
```