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Ans-5

```
def encrypt_func (txt, s)
    result = ""
    for i in range (length (txt)):
        char = text [i]
        if (char.isupper()):
            result += char ((ord(char) + s-64) % 26 +65)
        else:
            result += chr ((ord (char)+ s- 96) %26 + 97)
    return result
txt = "Attack from North"
s = 4
print ("Plain text : " +text)
print ("Shift pattern :" + string (s))
print ("Cipher :" + encrypt_func (text, s))
```