Name: Shivañi Palval Rollno: 1121134 Answer 5 Encryption def encrypt () cipher = Shing = "Attack from North" for char in string: "16 char == ": cipher = cipher + char elif char isupper(): cipher = cipher + chr ((lard I char) + 3-65)1.26+65) cipher = cipher + chr (l'ord (char) + 3-97) % 26+97) return cipher

Print (" Original shing", shing)

print ("After encryption", encrypt (1)

```
decryption
 Cipher = "
 shing = 'Attack from North'
   det energypt ()
    for charin string
     if char == '1:
    cipher = cipher + char
     elif. char . [ supper ():
     cipher = cipher + chr (lard (char) +
             3-65) % 26+65)
   else
    apher = apher + chr (lord (char) +
                3-97) 1.26+ 97)
 return cipher
  print (" Original string", string)
   print (" After encryption," encryptis)
   sh = cipher
   get gecoulb+ ()
   plain = 11
   for char in string:
  if char == " ;
```

plain = plain + char

elif char. "supper ().

plain = plain + p chr (lord/char 1-3-65)".

25 +65)

else

plain = plain + chr (lord/char) - 3-97)

"lo 26 +97)

return plain

punt ('clipher shing', sto)

pint ('After decryption', decrypt)