def encrypt(text, shift):  
 result = ""  
  
 for char in text:  
 if char.isupper():  
 shifted = chr((ord(char) - 65 + shift) % 26 + 65)  
 result += shifted  
  
 elif char.islower():  
 shifted = chr((ord(char) - 97 + shift) % 26 + 97)  
 result += shifted  
  
 else:  
 result += char  
 return result  
  
  
encrypted\_text = encrypt("Hello, World!", 3)  
print(encrypted\_text)