Our Solution(s) Run Code

Solution 1 Solution 2

```python
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# O(n) time | O(n) space
def caesarCipherEncryptor(string, key):
    newLetters = []
    newKey = key % 26
    for letter in string:
        newLetters.append(getNewLetter(letter, newKey))
    return "".join(newLetters)


def getNewLetter(letter, key):
    newLetterCode = ord(letter) + key
    return chr(newLetterCode) if newLetterCode <= 122 else chr(96
```

Your Solutions Run Code

Solution 1 Solution 2 Solution 3

```python
def caesarCipherEncryptor(string, key):
    # Write your code here.
    pass

```

Our Tests

Custom Output Raw Output Submit Code

Run or submit code when you're ready.