Solution 1 Solution 2 Solution 3

Our Solution(s)

Run Code

```
Your Solutions Run Code
```

```
Solution 1 Solution 2
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
3 package main
5 // O(n) time | O(n) space
6 func CaesarCipherEncryptor(str string, key int) string {
     shift, offset := rune(key%26), rune(26)
     runes := []rune(str)
     for i, char := range runes {
9
     if char >= 'a' && char+shift <= 'z' {</pre>
10
11
        char += shift
12
       } else {
13
       char += shift - offset
14
15
      runes[i] = char
16
17
    return string(runes)
18 }
19
```

```
package main

func CaesarCipherEncryptor(str string, key int) string {
    // Write your code here.
    return ""
}
```

Run or submit code when you're ready.

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