

```
package main
```

```
import (  
    "fmt"  
)
```

```
func roleft(s string, k int) string {  
    n := len(s)  
    k = k % n
```

```
    re := make([]byte, 0, n)
```

```
    for i := k; i < n; i++ {  
        re = append(re, s[i])  
    }
```

```
    for i := 0; i < k; i++ {  
        re = append(re, s[i])  
    }
```

```
    return string(re)  
}
```

```
func main() {  
    s := "hello"  
    k := 2  
    result := roleft(s, k)
```

```
fmt.Println("Result:", result)
}
```