Round 1 Code:

```
package main
import "fmt"
func shiftLeft(s string, k int) string {
    k %= len(s)
    result := make([]byte, len(s))
    for i := range s {
        result[(i+len(s)-k)%len(s)] = s[i]
    }
    return string(result)
}
func main() {
    fmt.Println(shiftLeft("abcdef", 2))
    fmt.Println(shiftLeft("hello world", 5))
    fmt.Println(shiftLeft("123456789", 3))
}
```

Output:

```
cdefab
worldhello
456789123
```

Screenshots: