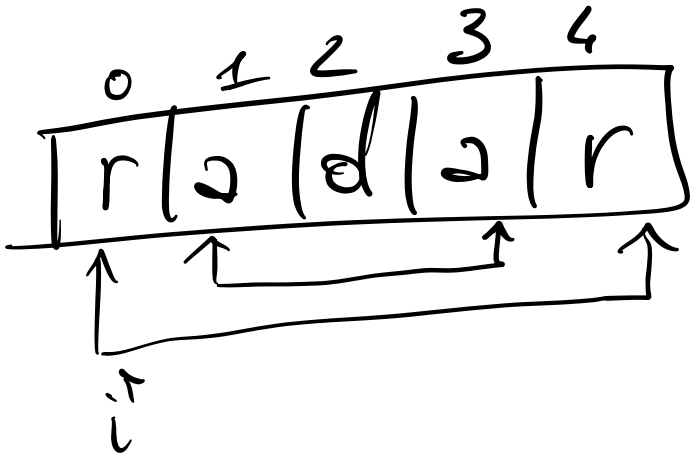
PAROLE PALINDROME




```
func isPal(s string) bool {
    if len(s) <= 1 {
        return true
    }
    if s[0] != s[len(s)-1] {
        return false
    }
    return isPal(s[1:len(s)-1])
}
```

```
return s[0] == s[len(s)-1]
    && isPal(s[1:len(s)-1])
```

```
y != 0 && x/y > 3

[]rune(s)
```

```
func isPal(s string) bool {
    return isPalRec([]rune(s))
}

func isPalRec(r []rune) bool {
    if len(r) <= 1 {
        return true
    }
    return r[0] == r[len(r)-1]
        && isPalRec(r[1:len(r)-1])
```

}

1013011 ~~2~~

```
func long(x int) int {
    if x <= 9 {
        return 1
    }
    return 1 + long(x/10)
}

func contUni(x int) int {
    if x <= 9 {
        if x == 1 {
            return 1
```

```
    } else {
        return 0
    }
}
if x%10==1 {
    return 1+ conta Un(x/10)
} else {
    return conta Un(x/10)
}
}
```

1234 ✓ 0

4277 0

6435 0

1111, 1112, ...