s = "perché mi ... fai male"

⊗
```
for i := 0; i < len(s); i++ {
    ... s[i] ...
}
```

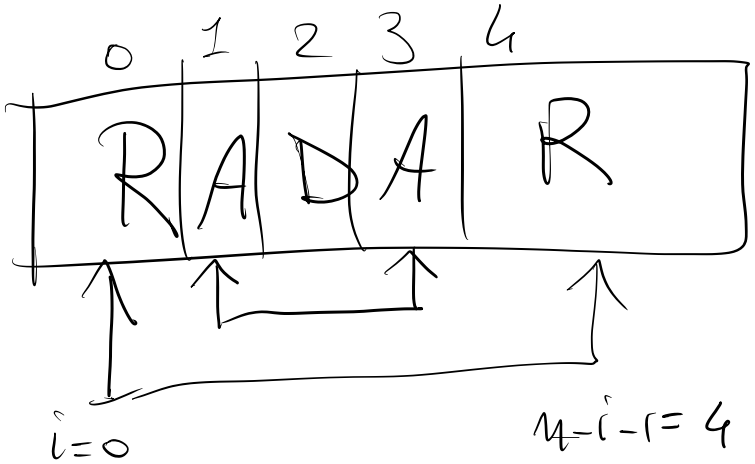
①
```
for i, r := range s {
    r ...
    ...
}
```

t := []rune(s)

STABILIRE SE UNA STRINGA È PALINDROMA

1

```
func isPalinIter(s string) bool{
    n := len(s)
    for i := 0; i < n/2; i++{
        if s[i] != s[n-i-1]{
            return false
        }
    }
    return true
}
```



②

```
func isPalinIter(s string) bool {
    t := []rune(s)
    n := len(t)
    for i := 0; i < n/2; i++ {
        if t[i] != t[n-i-1] {
            return false
        }
    }
    return true
}
```

omordotua nuora aaro un autodromo

mordotua nuora aaro un autodrom

ordotua nuora aaro un autodro

VERSIONE RICORSIVA

① una stringa di lung. ≤ 1 è palindroma

② 

se $c = d$ e S è palindroma

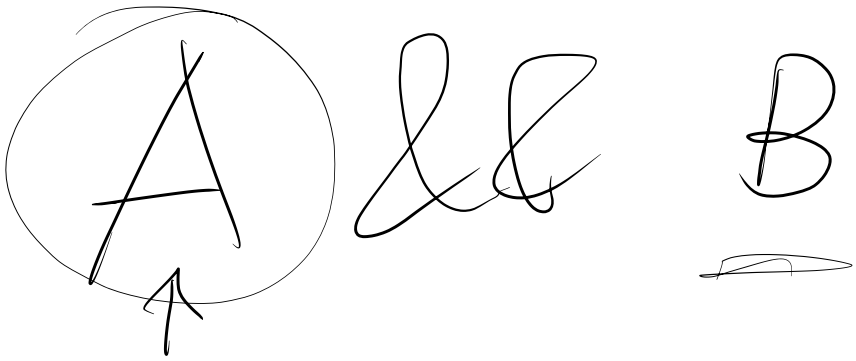
③

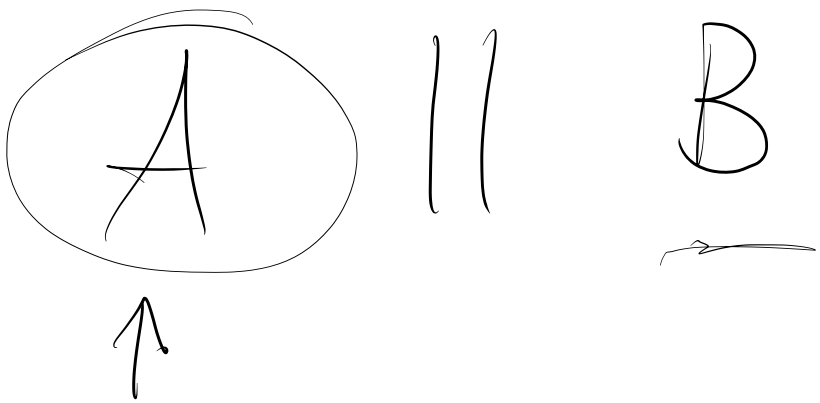
```
func isPalin(s string) bool {
    if len(s) <= 1 {
        return true
    }
    if s[0] != s[len(s)-1] {
        return false
    }
    return isPalin(s[1 : len(s)-1])
}
```

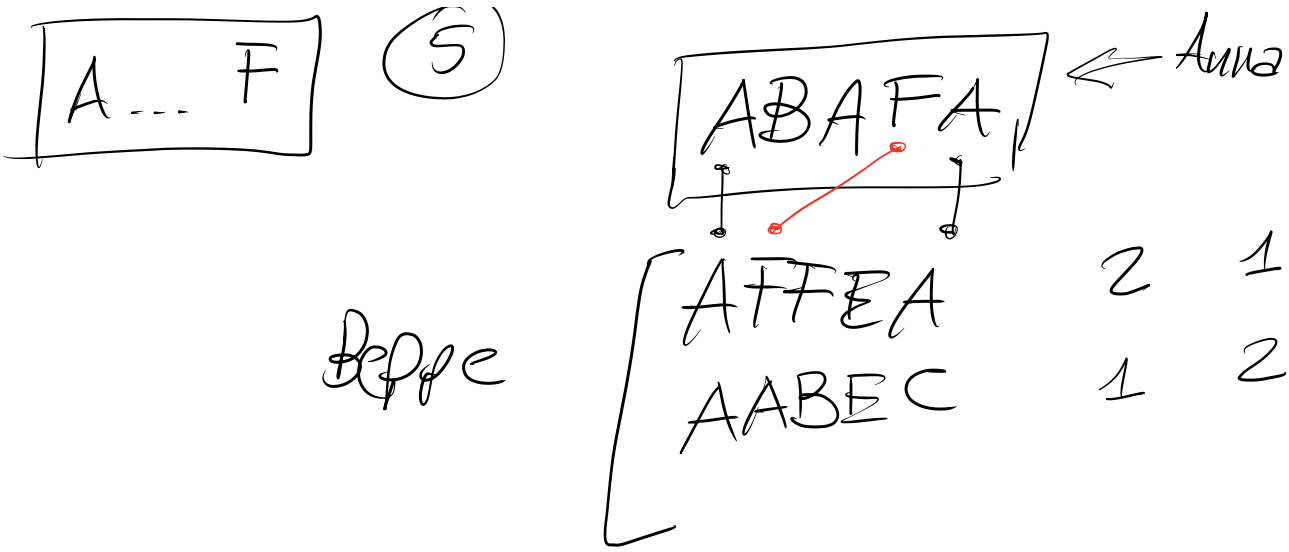
return s[0] == s[len(s)-1]
&& isPalin(s[1 : len(s)-1])

④

```
func isPalin(s string) bool {
    t := []rune(s)
    if len(t) <= 1 {
        return true
    }
    return t[0] == t[len(t)-1]
        && isPalin(string(t[1 : len(t)-1]))
}
```


A
&&
B


A
||
B


A ... F
5
ABAFA
Anna
Вера
AFFEA
AABEC
2 1
1 2