```
[18:02]cazzola@surtur:~/pa/es1>python3 palin.py
The word «casa» needs 1 insertions to become palindrome: ['c']
The word «otto» needs 0 insertions to become palindrome
The word «palindromo» needs 7 insertions to become palindrome:
                    ['p', 'a', 'l', 'i', 'n', 'd', 'r']
The word «posero» needs 3 insertions to become palindrome: ['p', 'r', 'e']
The word «coccinella» needs 7 insertions to become palindrome:
                    ['a', 'l', 'l', 'e', 'n', 'i', 'c']
```