

## Normal

```
PS E:\MASTER\Modulo01\EjerciciosErrores> flake8 .\Palabra.py
.\Palabra.py:9:9: E712 comparison to True should be 'if cond is not True:' or 'if not cond:'
.\Palabra.py:25:80: E501 line too long (97 > 79 characters)
.\Palabra.py:28:80: E501 line too long (97 > 79 characters)
.\Palabra.py:34:9: E712 comparison to True should be 'if cond is not True:' or 'if not cond:'
.\Palabra.py:64:80: E501 line too long (87 > 79 characters)
.\Palabra.py:90:74: W292 no newline at end of file
PS E:\MASTER\Modulo01\EjerciciosErrores>
```

## complexity

```
PS E:\MASTER\Modulo01\EjerciciosErrores> flake8 --max-complexity 2 --statistics .\Palabra.py
.\Palabra.py:9:1: C901 'Loop 9' is too complex (5)
.\Palabra.py:9:9: E712 comparison to True should be 'if cond is not True:' or 'if not cond:'
.\Palabra.py:25:80: E501 line too long (97 > 79 characters)
.\Palabra.py:28:80: E501 line too long (97 > 79 characters)
.\Palabra.py:34:1: C901 'Loop 34' is too complex (11)
.\Palabra.py:34:9: E712 comparison to True should be 'if cond is not True:' or 'if not cond:'
.\Palabra.py:64:80: E501 line too long (87 > 79 characters)
.\Palabra.py:90:74: W292 no newline at end of file
2      C901 'Loop 9' is too complex (5)
3      E501 line too long (97 > 79 characters)
2      E712 comparison to True should be 'if cond is not True:' or 'if not cond:'
1      W292 no newline at end of file
PS E:\MASTER\Modulo01\EjerciciosErrores>
```

## Normal corregido

```
PS E:\MASTER\Modulo01\EjerciciosErrores> flake8 .\Palabra.py
.\Palabra.py:64:80: E501 line too long (87 > 79 characters)
```

```
PS E:\MASTER\Modulo01\EjerciciosErrores> flake8 --max-complexity 2 --statistics .\Palabra.py
.\Palabra.py:9:1: C901 'Loop 9' is too complex (5)
.\Palabra.py:34:1: C901 'Loop 34' is too complex (11)
.\Palabra.py:64:80: E501 line too long (87 > 79 characters)
2      C901 'Loop 9' is too complex (5)
1      E501 line too long (87 > 79 characters)
```

## Coverage

```
PS E:\MASTER\Modulo01\EjerciciosErrores> coverage report .\Palabra.py
Name           Stmts   Miss  Cover
-----
.\Palabra.py    82      46    44%
-----
TOTAL           82      46    44%
PS E:\MASTER\Modulo01\EjerciciosErrores>
```

## PYTEST

```
===== test session starts =====
collecting ... collected 6 items

Funciones_Pytest.py::test_resta PASSED [ 16%]
Funciones_Pytest.py::test_suma PASSED [ 33%]
Funciones_Pytest.py::test_dividir PASSED [ 50%]
Funciones_Pytest.py::test_capital_case PASSED [ 66%]
Funciones_Pytest.py::test_nombre PASSED [ 83%]
Funciones_Pytest.py::test_otro PASSED [100%]

===== 6 passed in 0.03s =====
```