

## Pylint Run

```
(.venv) PS C:\Users\Xpert PC\Documents\Test\A01197363_A4.2\P3> pylint word_count.py  
-----  
Your code has been rated at 10.00/10 (previous run: 9.73/10, +0.27)
```

## TC1 Run

```
(.venv) PS C:\Users\Xpert PC\Documents\Test\A01197363_A4.2\P3> python word_count.py sources/TC1.txt  
● WORD COUNT RESULTS  
Word    Frequency  
mother  1  
tions   1  
pin     1  
sure    1  
regulatory 1  
shower  1  
uni     1  
dial    1
```

## TC2 Run

```
(.venv) PS C:\Users\Xpert PC\Documents\Test\A01197363_A4.2\P3> python word_count.py sources/TC2.txt  
WORD COUNT RESULTS  
Word    Frequency  
conduct 1  
kuwait  1  
literacy 1  
table   1  
parent  1  
olympic 1  
ht      1
```

## TC3 Run

```
(.venv) PS C:\Users\Xpert PC\Documents\Test\A01197363_A4.2\P3> python word_count.py sources/TC3.txt  
WORD COUNT RESULTS  
Word    Frequency  
neighbors 1  
manual    1  
political 1  
mozambique 1  
old       1
```

## TC4 Run

```
(.venv) PS C:\Users\Xpert PC\Documents\Test\A01197363_A4.2\P3> python word_count.py sources/TC4.txt
WORD COUNT RESULTS
Word      Frequency
disciplinary 1
continues   1
literally   2
ringtone    2
parameter   1
shift       1
enhancement 1
```

## TC5 Run

```
sri      1
tests    1
proceeds      1
seo        1
pounds      1
suggesting    1
texas       1
postposted   1
realty       1
vaccine      1
relocation   1

Execution Time (seconds): 0.35708045959472656
```