

# Assignment 1

Count the number of amino acids after A and D (only the top 80 lines) .

Language: Python

## Getting started

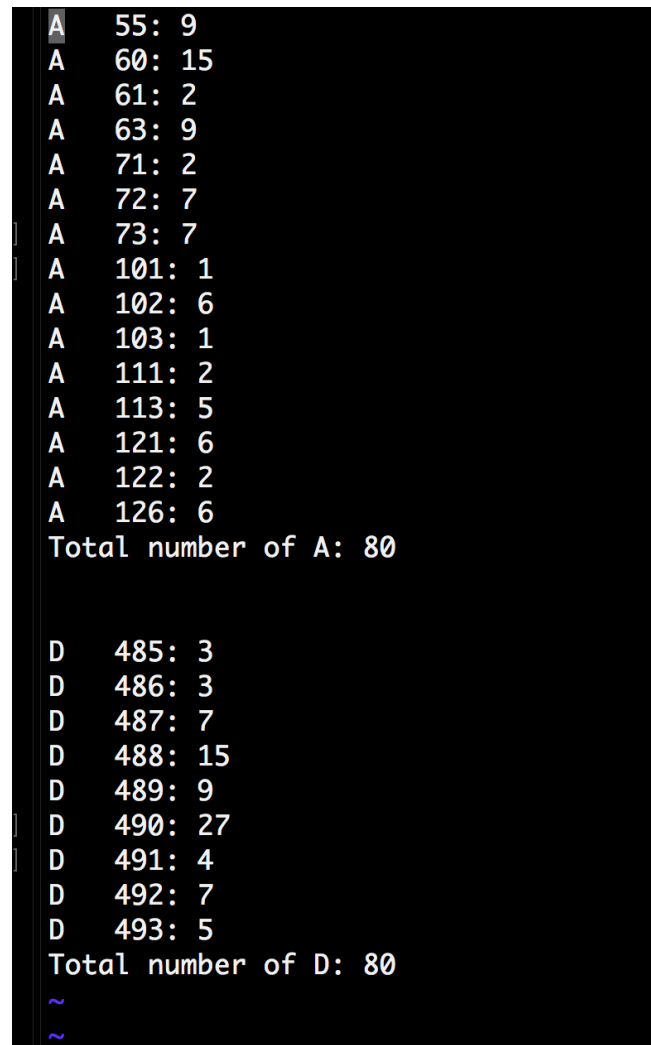
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```
cd ~/PDB/PDBCode
./count.sh
```

To see the result:

```
vi ~/PDB/PDBData/lak4/count_lak4
```

A screenshot of my result:



```
A 55: 9
A 60: 15
A 61: 2
A 63: 9
A 71: 2
A 72: 7
A 73: 7
A 101: 1
A 102: 6
A 103: 1
A 111: 2
A 113: 5
A 121: 6
A 122: 2
A 126: 6
Total number of A: 80

D 485: 3
D 486: 3
D 487: 7
D 488: 15
D 489: 9
D 490: 27
D 491: 4
D 492: 7
D 493: 5
Total number of D: 80
~
~
```

