LAPORAN PRAKTIKUM ALGORITMA DAN STRUKTUR DATA
MODUL 1

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Kelas : D

```
*Python 3.6.2 Shell*                                    —    □    ×

File   Edit   Shell   Debug   Options   Window   Help

Python 3.6.2 (v3.6.2:5fd33b5, Jul  8 2017, 04:57:36) [MSC v.1900 64 bit (AMD64)]
 on win32
Type "copyright", "credits" or "license()" for more information.
>>>
 RESTART: D:\KULIAH\PRAKTIKUM ALGORITMA DAN STRUKTUR DATA\modulke1_ D_148.py
Nomer 1
*
**
***
****
*****

Nomer 2
@@@@@
@   @
@   @
@@@@@

Nomer 3a
 (9, 4)

Nomer 3b
 (9, 5)

Nomer 4
3.0
6.333333333333333

Nomer 5
True
True
False

Nomer 6
2
3
5
7
11
13
```
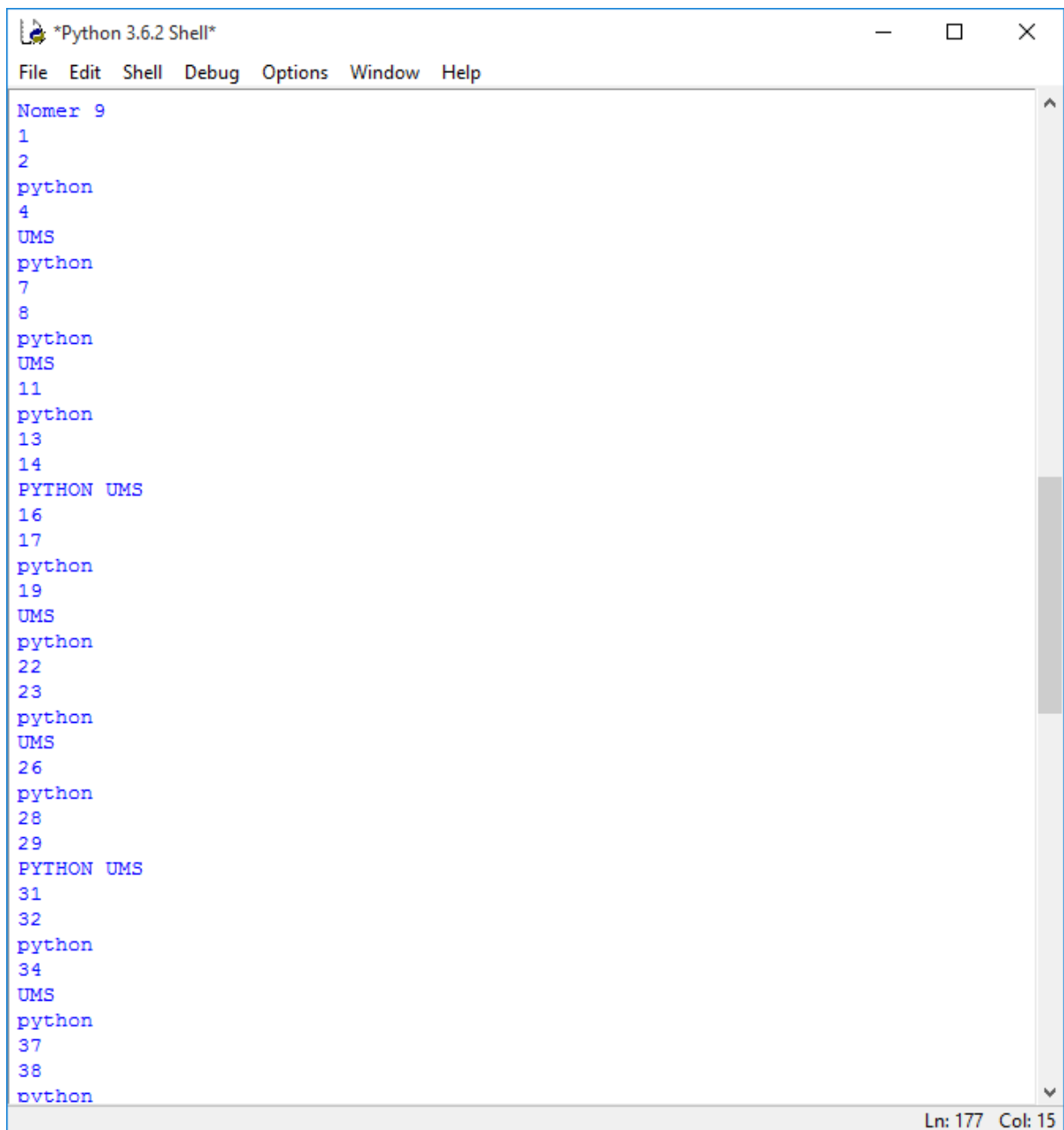Ln: 177   Col: 15

```
Nomer 6
2
3
5
7
11
13
17
19
23
29
31
37
41
43
47
53
59
61
67
71
73
79
83
89
97

Nomer 7
[2, 5]
[2, 3, 5]
[]

Nomer 8
True
False

Nomer 9
1
2
python
```
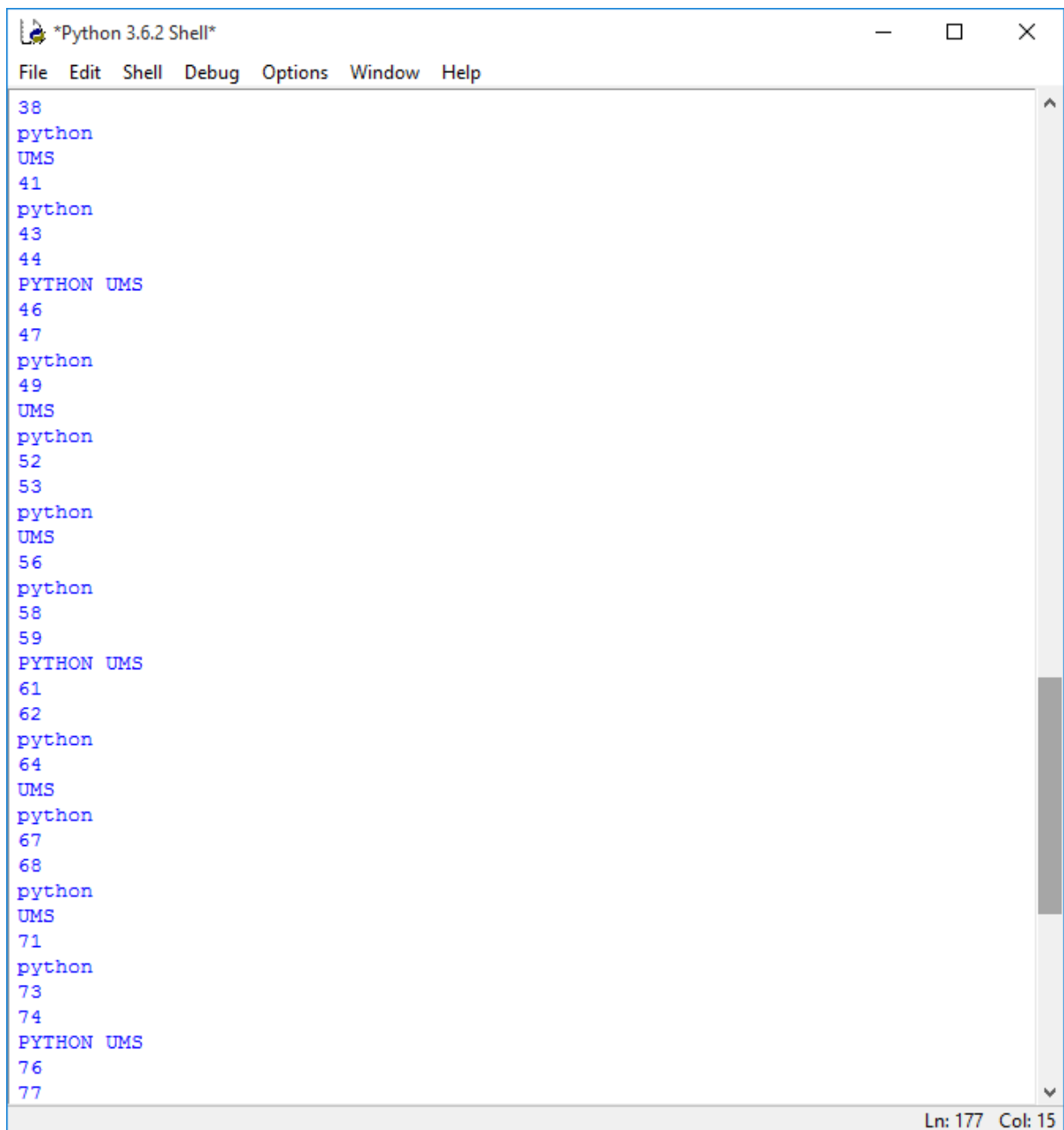
```
Nomer 9
1
2
python
4
UMS
python
7
8
python
UMS
11
python
13
14
PYTHON UMS
16
17
python
19
UMS
python
22
23
python
UMS
26
python
28
29
PYTHON UMS
31
32
python
34
UMS
python
37
38
python
```

```
38
python
UMS
41
python
43
44
PYTHON UMS
46
47
python
49
UMS
python
52
53
python
UMS
56
python
58
59
PYTHON UMS
61
62
python
64
UMS
python
67
68
python
UMS
71
python
73
74
PYTHON UMS
76
77
```

```
python
UMS
71
python
73
74
PYTHON UMS
76
77
python
79
UMS
python
82
83
python
UMS
86
python
88
89
PYTHON UMS
91
92
python
94
UMS
python
97
98
python

Nomer 10
determinan negatif. Persamaan tidak mempunyai akar real

Nomer 11
True

Nomer 12
masukan angka:
```

```
Nomer 13
Tiga juta Seratus Dua puluh Lima ribu Tujuh ratus Lima puluh

Nomer 14
'Rp 1500'
'Rp 2560000'
>>> 
```