

```
aa.py - E:/python HW/aa.py (3.6.6)
File Edit Format Run Options Window Help

num=int(input())
sqr=num**(0.5)
if(sqr==(sqr//1)):
    print(num,"is a perfect squre")
else:
    print(num,"is not a perfect squre")
```

```
Python 3.6.6 Shell
File Edit Shell Debug Options Window Help

Python 3.6.6 (v3.6.6:4c1f54eb7, Jun 27 2018, 03:37:03) [MSC v.1900 64 bit (AMD64)] on
win32
Type "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: E:/python HW/aa.py =====
4
4 is a perfect squre
>>>
===== RESTART: E:/python HW/aa.py =====
11
11 is not a perfect squre
>>> |
```

Ln: 11 Col: 4



File Edit Format Run Options Window Help

```
g=input()  
l=len(g.split())  
print(str(l))
```

File Edit Shell Debug Options Window Help

Python 3.6.6 (v3.6.6:4c1f54eb7, Jun 27 2018, 03:37:03) [MSC v.1900 64 bit (AMD64)]
win32

Type "copyright", "credits" or "license()" for more information.

>>>

===== RESTART: E:\python HW\bb.py =====

hai hello a b c

5

>>> |

|

```
s=input()
for i in range(0,len(s)):
    count=1
    for j in range(i+1,len(s)):
        if(s[i]==s[j] and s[i]!=' '):
            count+=1
        print(i)
```

I

```
Python 3.6.6 (v3.6.6:4cflf54eb7, Jun 27 2018, 03:37:03) [MSC v.1900 64 bit
(AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
```

```
===== RESTART: E:\python HW\cc.py =====
```

```
haii
```

```
2
```

```
>>>
```

```
===== RESTART: E:\python HW\cc.py =====
```

```
hello
```

```
2
```

```
>>> |
```