

RUNNING TESTS FOR ASSIGNMENT SHEET06

STUDENT IS Freitag

ATTEMPTED TASKS ARE Ausgabe.py
Primzahlen.txt JedeZweite.py

STARTING TESTING Ausgabe.py

THE ATTEMPTED SOLUTION IS

```
with open('Ausgabe.py', 'r') as f: print(f.readline(),  
end='')
```

THE MASTER SOLUTION IS

```
with open("Ausgabe.py", "r") as f:  
    for line in f.readlines():  
        print(line,end="")
```

THE INPUT DATA CONFIG FOR THIS FILE IS:

```
{ }
```

TEST RUN

chosen input

Das Programm soll sich bei Ausführung selbst ausgeben, braucht also keinen expliziten Input.

your output

```
celinemueller@Air-Buro sheet06 % python3 Ausgabe.py  
with open('Ausgabe.py', 'r') as f: print(f.readline(), end='')
```

COMMENTS ON YOUR SOLUTION:

datei in scope geöffnet und formatierung von .readline() beachtet. +1

STARTING TESTING Primzahlen.txt

THE ATTEMPTED SOLUTION IS

```
2  
3  
5  
# ...  
3541  
3547  
3557  
3559  
3571
```

THE MASTER SOLUTION IS

the same. your output
was correctly checked against the master solution

THE INPUT DATA CONFIG FOR THIS FILE IS:

```
{  
"compare_with": "Primzahlen_Master.txt"  
}
```

TEST RUN

txt submission are not run.

COMMENTS ON YOUR SOLUTION:

- +1
-

STARTING TESTING JedeZweite.py

THE ATTEMPTED SOLUTION IS

```
import sys  
  
zeilen = sys.stdin.readlines()  
for i in range(1, len(zeilen), 2):  
    print(zeilen[i], end='')
```

THE MASTER SOLUTION IS

```
import sys  
  
a = sys.stdin.readlines()  
  
for i in range(1, len(a), 2):  
    print(a[i], end='')
```

THE INPUT DATA CONFIG FOR THIS FILE IS:

```
{  
  "stream": [  
    {  
      "type": "str",  
      "repeatable": true,  
      "min_repeats": 1,  
      "requires_eof": true  
    }  
  ]  
}
```

TEST RUN

chosen input

"|
input
a
stream
end
with
ctrl-d"

das sind Strings, die ich über die Standardeingabe eingeben kann.

your output

```
celinemueller@Air-Buro sheet06 % python3 JedeZweite.py
I
input
a
string
end
with
ctrl-d
input
string
with
```

expected output

```
celinemueller@Air-Buro sheet06 % python3 JedeZweite.py
I
input
a
stream
end
with
ctrl
d
input
stream
with
d
celinemueller@Air-Buro sheet06 %
```

COMMENTS ON YOUR SOLUTION:

- +1
-