

## Z output

```
C:\Users\sushi\Anaconda3\envs\CS809\python.exe "C:\Program Files\JetBrains\PyCharm 2019.3.3\plugins\pyth
import sys; print('Python %s on %s' % (sys.version, sys.platform))
sys.path.extend(['C:\\Users\\sushi\\PycharmProjects\\CS809', 'C:/Users/sushi/PycharmProjects/CS809'])

Python Console
enter value>? 0.5
0.69146 z value
0.5 z0 value

>>> |
```

## T output

```
Python Console
enter the probability>? 0.05
enter the degree of freedom>? 5
2.01505 t value
0.05 t0 value

>>> |
```

## F output

```
Python Console
enter dof1>? 2
enter dof2>? 2
enter cumulative probability >? 0.05
19.0 printing f value
0.05 f0
```

## Chi\_square output

```
sys.path.extend(['C:\\Users\\sushi\\PycharmProjects\\CS809', 'C:/Users/sushi/PycharmProjects

Python Console
enter p>? .99
enter dof>? 5
2.2617 output
0.9634 intial

>>>
```