

Kolmogorow-Smirnow Test

- **INPUT**

the program takes file with .pkl extension containing numbers, the name of generator, Modulo and the amount of numbers generated by PRNG being tested and loaded from '--input_file'

- **USAGE**

used libraries: *scipy.stats*, *argparse*, *pandas*

```
python z5_ks_test.py
```

- **OUTPUT**

program returns Kolmogorow-Smirnow statistic and p-value