

# Execution Instructions

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## 1 Required Tools

- Numpy
- CVOXPT
- Matplotlib
- Python3
- math
- Random
- math
- pylab
- copy

## 2 Execution Steps

To execute code in /code directory run following code :

**python3 answer.py**

Or

**python3 answer.py > result.txt**

In case of first command results will be displayed on terminal. In case of second command results will be stored in result.txt file.

Plots generated are stored in **figures** folder.