

DATA SCIENCE EAST AFRICA

PRACTICE QUESTIONS

Day __ /20

1). Propertydata.csv

<https://github.com/HarunHM/DataScience-and-Machine-Laerning-at-MurangaUniversity-of-Technology.-/blob/master/property%20data.csv>

2). Mobile_Banking .xlsx

https://github.com/HarunHM/DataScience-and-Machine-Laerning-at-MurangaUniversity-of-Technology.-/blob/master/Mobile_Banking%20.xlsx

Follow the link above and download the files above, `property_data.csv` and `mobile_banking.xlsx` . Using python perform the following operations :

- 1). Load/read the data to your notebook
- 2). Read the first 5 and last 5 rows
- 3). Get the summary of each data set
- 4). Draw any two plots of your choice.
- 5). Create an array of 5 entries using NumPy and use your arrays to plot a pie plot, Use matplotlib