

StudentID : [1, 2, 3, 4, 5],
Math: [78, 89, 92, 65, 87],
English: [85, 90, 78, 88, 77],
Science: [90, 92, 88, 75, 80]

Giving the above set of arrays with their corresponding fields you should do the following

1. Using Numpy

- a. Find the average scores in each subject
- b. Find the highest scores in each subject
- c. Find the student (Student ID) with the highest score in Science
- d. What did student 4 score in English

2. Pandas

- Create a dataframe with above data
- Repeat *a* to *d* using pandas
- Save to resulting dataframe to a csv file
- Plot a distribution of scores (histogram) in Maths

Below is a starter code: