Unit 2.2 Graded Assignment: Numpy - build matrix

Instructions:

Build a 6x4 matrix of random numbers.

Using slicing, replace rows 5-6 of the matrix so that the 5th row becomes a sum of the 1st and the 3rd row, and the 6th row becomes a sum of the 2nd and the 4th one.

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Solution:

In this assignment we use numpy to create matrix and change position 5 by adding position 1 and 3 similarly for position 6 adding position 2 and 4

after adding we got this matrix

