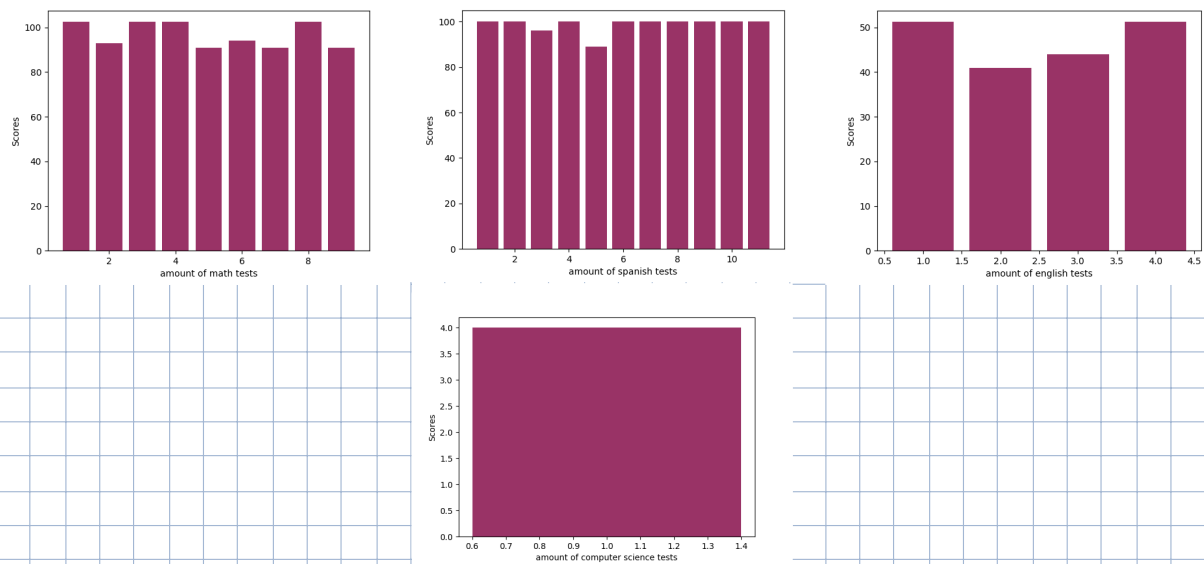


Monte Carlo on test scores

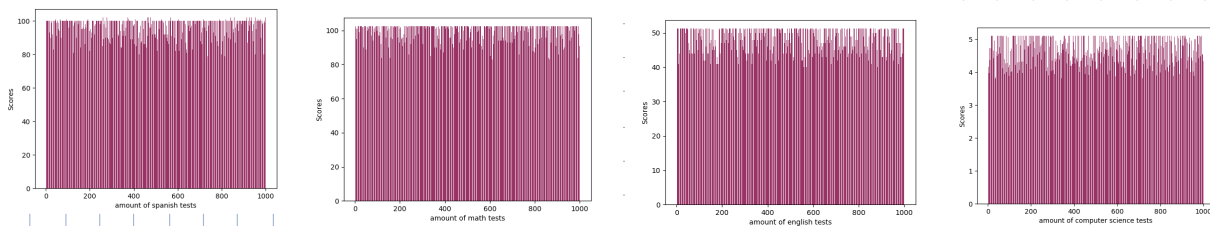
In my computer science class, we were asked to create a Monte Carlo program that determine outcomes of our own chosen scenarios.

So I thought that I should try making a program that estimates my test scores with classes that I'm currently taking.



The test scores above are all set at random, and the number of tests are how many tests each classes were giving.

Since the amount of tests are so low, I re-did the number tests and set it to 1000 for all of them. And below are the results.



I rescaled the grades of these simulations since tests like the computer science test are out of 5.

The average test scores for the respective 4 classes are presented below

Math: 97

English: 93

Computer science:93

Spanish:97

Funny exam/test joke:

A police recruit was asked during an exam, "what would you do if you had to arrest your own mother?"

He answered, "call for backup"