## Student Test Data

# Dataset: Student Test Scores

Do students who take standardized tests three times have an advantage over those who just take them once or twice?

Let’s explore the data to answer the statistical question above. The following table lists the test scores of ten students. Each row represents a single student’s scores on each of the three tests. The students were not allowed to study between each test and the test questions were all on the same material. Use this information to create a Pandas DataFrame.

| **Student** | **Test One** | **Test Two** | **Test Three** |
| --- | --- | --- | --- |
| Anayo | 84 | 68 | 42 |
| Brandon | 90 | 78 | 35 |
| Claudia | 50 | 28 | 30 |
| Dave | 29 | 80 | 40 |
| Evelyn | 49 | 45 | 28 |
| Finn | 44 | 56 | 85 |
| Gloria | 30 | 53 | 80 |
| Hank | 98 | 93 | 99 |
| Isla | 31 | 31 | 38 |
| Julia | 66 | 66 | 48 |

Data Source: <https://codap.concord.org/releases/latest/static/dg/en/cert/index.html?url=https://concord-consortium.github.io/codap-data/SampleDocs/Education/Six_Tests/Six_Tests.json>