

# Correlation and Regression Lines - A Quick Recap #1

Here are the test scores of 10 students in physics and history:

Physics Scores	15	12	8	8	7	7	7	6	5	3
History Scores	10	25	17	11	13	17	20	13	9	15

Compute Karl Pearson's coefficient of correlation between these scores.

Compute the answer correct to three decimal places.

## Output Format

In the text box, using the language of your choice, print the floating point/decimal value required. Do not leave any leading or trailing spaces.

For example, if your answer is 0.255. In python you can print using

```
print("0.255")
```

This is **NOT** the actual answer - just the format in which you should provide your answer.