# Correlation and Regression Lines - A Quick Recap \#2 

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

```
Physics Scores 15 12 8
History Scores 10 25 17 11 13 13 17 20
```

Compute the slope of the line of regression obtained while treating Physics as the independent variable. Compute the answer correct to three decimal places.

## Output Format

In the text box, enter the floating point/decimal value required. Do not leave any leading or trailing spaces. Your answer may look like: 0.255

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

