NAME $\qquad$

## COURSE

## My grade calculations:

Assignments ( $25 \%$ of course evaluation)

| A1 | A2 | A3 | A4 | A5 | A6 | A7 | A8 | A9 | A10 | A11 | A12 | A13 | Best 10 Sum | Portfolio | Total | $\%$ of 70 = Grade |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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The maximum grade for a portfolio is 20.14 is considered "satisfactory."
Those with optional work may adjust their assignment grade by the following method.
Marks are assigned to optional work as follows: $1 / 1,2 / 2,3 / 3,4 / 4,5 / 5$ depending on the value of the paper. $5 / 5$ is awarded to excellent papers and $1 / 1$ to acceptable ones. So, turning in an optional paper cannot lower one's assignment grade. An example calculation follows.

Suppose one earned 50 of 70 possible points on assignments with no optional work submitted. His or her grade would be calculated as follows: $50 / 70 \approx 0.71$. We would assign a mark of 71 . If the individual had submitted two optional papers awarded $3 / 3$ and $4 / 4$ respectively, then the individual's grade would have been calculated as follows: $57 / 77 \approx 0.74$. We would assign a mark of 74 .

Best Two of Three Tests ( $50 \%$ of course evaluation)

| Test 1 | Test 2 | Test 3 | Sum of Best Two Tests |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

## Course

| Assignment Grade | Sum of Best Two <br> Tests | Final Exam Grade | Total | Percent of 400 <br> (Course Score) |
| :---: | :---: | :---: | :---: | :---: |
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