## How to Calculate Your Final Grade

Your numeric grades are made up of the following:

- Four objective tests. Each test is valued at $\mathbf{5 0}$ points maximum.
- One essay. The essay is valued at 50 points maximum.
- Note: Your lowest grade out of the above five will be disregarded.
- Your attendance record. Your days absent or late or leave early are subtracted from your final grade for tests and the essay.
- Note: Extra credit assignments are not allowed in this course.

This means that you will have four grades, each worth a maximum of 50 points, or a total of $\mathbf{2 0 0}$ points. So just add them up, divide by 2 (to get a 100\%-based value), and then subtract your days absent.

Your final grade for the course will be expressed as a letter grade. To convert from your numeric grade to your final letter grade, use this scale:

- $A=86$ to 100\%.
- $B=76$ to $85 \%$.
- C = 56 to 75\%.
- D = 36 to 55\%.
- $\mathrm{F}=$ below $\mathbf{3 6 \%}$.

Example: At the end of the course student Bronco Methuselah has the following numeric grade record:

1. Test 1,35 .
2. Test $2,42$.
3. Test $3,33$.
4. Test 4, 0 (Bronco skipped test 4).
5. Essay, 42.
6. Absent, 6 days.

If you add the first five together, and drop the lowest grade (the zero for test 4), you see that Bronco gets a numeric total grade of 152 for the tests and essay. To get a grade based on a maximum of $\mathbf{1 0 0 \%}$, divide 152 / $2=\mathbf{7 6}$. From that subtract his absenteeism ( $76-6$ ) for a final grade of 70 , which converts to a final letter grade of $C$.

