How to Figure
Your Grade Point Average

1. List each of your semester classes.
2. Convert the letter grades to numbers as follows:

- A with Honors = 5
- A without Honors = 4
- B with Honors = 4
- B without Honors = 3
- C with Honors = 3
- C without Honors = 2
- D = 1
- F = 0

3. Add all the numbers.
4. Divide by the number of classes attempted.

Example:

English	B	=	3
Spanish	C	=	2
World Hist H	B	=	4
PE	A	=	4
Alg I	B	=	3
Bio H	A	=	5
			25 GPA 25 ÷ 6 = 4.17

Your grade point average (GPA) is an important part of your transcript. Starting with the first semester of the 9th grade, a cumulative GPA appears on your transcript, which is the average of all courses you have taken from the beginning of the 9th grade. This average is recalculated with every semester course you complete and can change each time. Our transcript show three GPA's. The first is the Academic GPA. This computation includes all grades earned in English, Math, Science, Social Studies, and Foreign Language. The second is the Overall GPA. This computation includes all courses for which letter grades are given. The third GPA listed is the Unweighted GPA. This is figured as if none of the courses had "weighted" or "honors" credit.

It becomes much more difficult to "raise" your GPA as you become an upper classman because you have more grades to be divided by a much larger number of courses taken. A GPA of 3.0 is required by our in-state Universities. Out of state colleges may require a higher GPA.

Name: _____

Grade Computation :

CLASS NAME:	Letter Grade:	Points
		Total: ____ ÷ ____ = ____

Improved grade estimate:

CLASS NAME:	Letter Grade:	Points
		Total: ____ ÷ ____ = ____

SAME CLASSES

Total points for grades; divided by number of classes; equals grade point average