Calculating My Grade Point Average

Each letter grade has a point value:

A=4
B=3
C=2
D=1
F=0
WF=0

A student may determine the grade points for each course by multiplying the number of points a grade is worth times the number of credit hours the course carries. For example, a "B" (worth 3 points) in a 3 credit hour course is worth 9 grade points and an "A" (worth 4 points) in the same 3 credit hour course is worth 12 grade points. The grade point average is calculated by adding the total grade-point values for all courses and dividing by the total number of credits attempted during the same period.

Example: MATH 1111 **(3) credit hours** (X) Grade "A" **(4 points)** = 12
ENGL 2111 **(3) credit hours** (X) Grade "C" **(2 points)** = 6
HIST 2112 **(3) credit hours** (X) Grade "F" **(0 points)** = 0
BIOL 1020 **(1) credit hour** (X) Grade "B" **(3 points)** = 3
Total Hours **(10)** =**21 Points**
21 Points divided by **10** credit hours = **2.1 gpa**

WORKSHEET

To calculate your Term GPA:

Class Schedule for current term (Note: Qpts = Quality points)

Course Name: _____ hours: _____ (x) Qpts. For grade: _____ = ____ Qpts.
Course Name: _____ hours: _____ (x) Qpts. For grade: _____ = ____ Qpts.
Course Name: _____ hours: _____ (x) Qpts. For grade: _____ = ____ Qpts.
Course Name: _____ hours: _____ (x) Qpts. For grade: _____ = ____ Qpts.
Course Name: _____ hours: _____ (x) Qpts. For grade: _____ = ____ Qpts.

Total Hours: _____ _____ Total Qpts.

Use **Formula**: Divide total quality points by total hours to calculate term GPA

Total **quality points** _____ divided by total **hours**_____ = term **GPA**_____

To calculate your VSU Cumulative GPA: (you will need to use your on-line transcript for current Qpts & **GPA hrs** located at the end of your transcript. DO NOT use Earned or Passed Hours to determine GPA. Grades of I, S, U, or W do not count in GPA.)

Step 1: Add Previous Total **Quality Points** (from transcript) _____ +
Current Term **Quality Points** _____ =
Total Cumulative Quality Points _____

Step 2: Add Previous Total GPA **Hours** (from transcript) _____ +
Term GPA **Hours** _____ =
Total Cumulative GPA Hours _____

Final Step

Total quality points*(From above)_____divided by total GPA hours**(From above)_____=

Cumulative GPA _____