



GRADE POINT AVERAGE COMPUTATION

Student Name: _____ Grade: _____

Cumulative, Unweighted GPA

Count each numerical average twice for a one-credit course, once if it is $\frac{1}{2}$ credit. Include all courses beginning in ninth grade.

Number of A's (94-100) _____ X 4 = _____

Number of B's (86-93) _____ X 3 = _____

Number of C's (76-85) _____ X 2 = _____

Number of D's (70-75) _____ X 1 = _____

Number of F's (0-69) _____ X 0 = 0

Total # of grades: _____ Total pts. = _____

To compute your grade point average, divide the total points by the number of grades.

My cumulative, unweighted grade point average is _____

Cumulative, academic GPA

Count only courses in the five major subject areas (English, math, science, social science, foreign language).

Number of A's (94-100) _____ X 4 = _____

Number of B's (86-93) _____ X 3 = _____

Number of C's (76-85) _____ X 2 = _____

Number of D's (70-75) _____ X 1 = _____

Number of F's (0-69) _____ X 0 = 0

Total # of grades: _____ Total pts. = _____

To compute your grade point average, divide the total points by the number of grades.

My cumulative, academic grade point average is _____