

How to calculate QUARTER GPA's

A Quarter GPA is based on Quarter (9 week) grades taken from your report card. It does not take into account Mid-term or Final exam grades, only the Quarter grades.

Example:

Column A	Column B	Column C	Column D	Column E
Course	Letter Grade Quarter Only	Value of Letter Grade	Credits this Quarter Only	Value x Quarter Credit (Column C x Column D)
English 10	A	4.0	.25	1
Biology	B+	3.3	.25	.825
Honors Geometry	A-	4.1625	.25	1.040625
Health	A	4.0	.25	1
Phys Ed	B	3.0	.125	.375
AP US History	B+	4.125	.25	1.03125
		TOTALS:	1.375	5.271875

Column E Total ÷ Column D Total = Quarter GPA

$$5.271875 \div 1.375 = 3.834$$

Column A	Column B	Column C	Column D	Column E
Course	Letter Grade Quarter Only	Value of Letter Grade	Credits this Quarter Only	Value x Quarter Credit (Column C x Column D)

Column E Total ÷ Column D Total = Quarter GPA

GRADE POINT SCALE

Letter Grade	Numeric Range	Regular Scale	Honors Scale	AP/CCP Scale
A+	98-100	4.0 PTS	4.5000 PTS	5.0 PTS
A	92-97	4.0 PTS	4.5000 PTS	5.0 PTS
A-	90-91	3.7 PTS	4.1625 PTS	4.625 PTS
B+	88-89	3.3 PTS	3.7125 PTS	4.125 PTS
B	82-87	3.0 PTS	3.3750 PTS	3.75 PTS
B-	80-81	2.7 PTS	3.0375 PTS	3.375 PTS
C+	78-79	2.3 PTS	2.5875 PTS	2.875 PTS
C	72-77	2.0 PTS	2.2500 PTS	2.5 PTS
C-	70-71	1.7 PTS	1.9125 PTS	2.12 PTS
D+	68-69	1.3 PTS	1.4625 PTS	1.625 PTS
D	62-67	1.0 PTS	1.1250 PTS	1.25 PTS
D-	60-61	0.7 PTS	0.7875 PTS	0.875 PTS
F	0-59	0.0 PTS	0.0000 PTS	0.00 PTS

How to calculate CUMULATIVE GPA's

A Cumulative Grade Point Average or Cumulative GPA is based on ALL coursework completed at semester or end of the year. The Cumulative GPA is based on FINAL grades earned with the exception of yearlong courses at the end of semester 1. Yearlong courses at the end of semester 1 count as .5 credit and use the semester grade to calculate into the Cumulative GPA.

Example: This student is a 10th grader at the end of semester 1.

Column A	Column B	Column C	Column D	Column E
Course	Letter Grade	Value of Letter Grade	Credits this Semester	Value x Semester/Final Credit (Column C x Column D)
English 10	C+	2.3	.50	1.15
Biology	B+	3.3	.50	1.65
Honors Geometry	A-	4.1625	.50	2.08125
Health	A	4.0	.50	2
Phys Ed	B	3.0	.25	.75
AP US History	B	3.75	.50	1.875
9 th grade	final grade totals		5	18.75
		TOTALS:	7.75	28.25625

$$\text{Column E Total} \div \text{Column D Total} = \text{Cumulative GPA}$$

$$28.25625 \div 7.75 = 3.645$$

** To accurately calculate the Cumulative GPA, all of your courses in previous years (grade 9-12) must be included in your table/calculations.

Column A	Column B	Column C	Column D	Column E
Course	Letter Grade	Value of Letter Grade	Credits this Semester	Value x Semester/Final Credit (Column C x Column D)
**Previous years				

GRADE POINT SCALE

Letter Grade	Numeric Range	Regular Scale	Honors Scale	AP/CCP Scale
A+	98-100	4.0 PTS	4.5000 PTS	5.0 PTS
A	92-97	4.0 PTS	4.5000 PTS	5.0 PTS
A-	90-91	3.7 PTS	4.1625 PTS	4.625 PTS
B+	88-89	3.3 PTS	3.7125 PTS	4.125 PTS
B	82-87	3.0 PTS	3.3750 PTS	3.75 PTS
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C+	78-79	2.3 PTS	2.5875 PTS	2.875 PTS
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D-	60-61	0.7 PTS	0.7875 PTS	0.875 PTS
F	0-59	0.0 PTS	0.0000 PTS	0.00 PTS