

How to Calculate Your GPA

This example uses letter grades (A, B, C, D, U, P). If you want to calculate a six weeks GPA, convert the number grades to letters and then use the same method.

GPA = Total Attempted Credits divided by Total Quality Points

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Course	Year Attempted	Attempted Credit	Earned Credit	Final	Quality Points	Remarks
English I	2007	1.0	1.0	B	3	"B" is worth 3 points times 1 for earned credit.
World Geography	2007	1.0	1.0	C	2	"C" is worth 2 points times 1 for earned credit.
Algebra I	2007	1.0	0.0	U	0	"U" is worth 0 points.
Welding I	2008	2.0	2.0	B	6	"B" is worth 3 points times 2 for earned credit.
PE II	2008	0.5	0.5	A	2	"A" is worth 4 points times 0.5 for earned credit.
Civics Gifted	2008	0.5	0.5	B	1.5	"B" is worth 3 points times 0.5 for earned credit. Note that a GIFTED course is treated the same as any other course.
Free Enterprise Adv	2008	0.5	0.5	A	2	"A" is worth 4 points times 0.5 for earned credit. Note that an ADVANCED course is treated the same as any other course.
Algebra I	2008	1.0	1.0	C	2	"C" is worth 2 points times 1 for earned credit. Note that this does not "replace" the U made earlier.
Driver's Ed	2009	0.5	0.5	P	0	"P" is worth 0 points. However, we will not count the 0.5 credits when calculating the total attempted credits.
Am History AP	2009	1.0	1.0	B	4	The "B" is worth 3 points. But AP courses ARE different. Passing grades are given 1 extra point. So here the "B" is worth 4 points times 1 for earned credit.
Total Attempted Credits:		9 - 0.5 = 8.5		Subtract the attempted credits for any courses that received a final grade of P.		
Total Quality Points:				22.5		Just find the total for all Quality Points.
GPA = 22.5 divided by 8.5 = 2.647059 = 2.65						Round to the hundredth.