Name **SSN** **Date**

FIGURING OUT YOUR GRADE POINT AVERAGE

FORMULA: Total Grade Points / Units Attempted = Grade Point Average (GPA)

Grade Point Values: A=4pts B=3pts C=2pts D=1pts F=0pts

EXAMPLE:

Classes	Units	Multiply	Grades	Point Value		Grade Points
Accounting 116A	4	X	A	4	=	16
English 101	3	X	B	3	=	9
History 109	3	X	C	2	=	6
French 101	5	X	A	4	=	20
Totals	**15 units attempted**					**51 total grade points**

Placing values into formula above: 51 total grade points / 15 units attempted = **3.4 Grade Point Average**

WORKSHEET

Classes	Quarter Units	Semester Units	Converted Units	Grade	Value A to C-	Value D+ to F	Points A to C-	Points D+ to F

Total Units: ______ **Total Grade Points:** ______

YOUR GPA: **#DIV/0!**

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