GPA Exercise

	Credit hour of class	Grade		Points
Semester 1	3 x	A (4)	=	12
	3 x	A (4)	=	12
	3 x	A (4)	=	12
	5 x	D (1)	=	5
	2 x	A (4)	=	8
	16 hrs			49 = 3.06 GPA
Semester 2	3 x	A (4)	=	12
	3 x	A (4)	=	12
	3 x	A (4)	=	12
	5 x	A (4)	=	20
	2 x	A (4)	=	8
	16 hrs			64 = 4.0 GPA

Figure the Scottie Dawg's GPA from the following grades that he earned:

Class Schedule	Credit hours	Grade earned
Orientation	1	F
Composition I	3	A
College Algebra	3	D
General Psychology	3	C
College Biology	5	C
	Total credit hours attempted = _____	Total number of points earned = _____
		Scottie Dawg's GPA = _____

Class Schedule	Credit hours	Grade earned
Orientation	1	C
Composition I	3	C
College Algebra	3	A
General Psychology	3	B
College Biology	5	B
	Total credit hours attempted = _____	Total number of points earned = _____
		Scottie Dawg's GPA = _____

Class Schedule	Credit hours	Grade earned
Orientation	1	A
Composition I	3	D
College Algebra	3	B
General Psychology	3	C
College Biology	5	C
	Total credit hours attempted = _____	Total number of points earned = _____
		Scottie Dawg's GPA = _____