CALCULATING GPA (Grade Point Average)

$$\text{GPA} = \frac{\text{Total course WGPs (Weighted Grade Points)*}}{\text{Total Credit Hours}} = \frac{X}{Y}$$

Letter Grade	Grade Points (value)
A⁺	4.5
A	4.25
A⁻	4.0
B⁺	3.5
B	3.0
C⁺	2.5
C	2.0
D	1.0
F	0.0

Course #	Course Name	Credit Hours	Letter Grade	Grade Points	WGPs*	(WGPs = course cr.hrs. X grade points earned)
TOTALS :		**Y**			**X**	

GPA= $\frac{X}{Y}$ =

EX: Course #	Course Name	Credit Hours	Letter Grade	Grade Points	WGPs
RHET-1105/3	Academic Writing	3	B	3.0	(3x3=) 9
IDS-1100/6	International Development Studies	6	B+	3.5	(6x3.5=) 21
GEOG-1201/3	Atmospheric Science	3	C	2.0	(3x2=) 6
CJS-1101/6	Intro Criminal Justice	6	D	1.0	(6X1=) 6
TOTALS		**Y**= 18			**X**= 42

GPA = $\frac{X}{Y}$ $\frac{42}{18}$ = 2.33