

G.P.A. ASSIGNMENT

Answer the following Questions

1. A student completes one semester with the following grades:

Course	Units	Grade
Math 181	4.0	A
Chemistry 150	5.0	A
Engineering 100	1.0	B
Physics 110	3.0	C

What is his GPA for the semester? Give the answer to 2 decimal places (x.yz).

Show your work for full credit.

2. Another student has completed 30 semester units with a GPA of 3.10 (rounded to the hundredths). In her third semester, she receives the following grades:

Course	Units	Grade
Math 183	4.0	A
Engineering 152	3.0	B
English 103	3.0	C
Physics 163	4.0	A

What is her overall grade after the third semester? Give the answer to 2 decimal places (x.yz).

Show your work for full credit.