	Baric Abe
Problem Summary: Calculate the weight	of each object on each planetery body
sketch: weight of different body on planetury body on object	Muss of the object: muss kg
Planetay 1025 kg.	Unknown Variables/Output: Weight of the object on different bodies.
G 3/	Other Variables/Assumptions: rounded to 3 sig figs. ending conversion is in N
· Enter formula to convert to weight on the first auto fill formula across to complete table.	the meass are
Implementation Notes (notes for specific steps/blocks of alg Hold reference column b example: = (\$B4)	in \$3 in formular-
Test Cases: Calculated veight of a or weight of a cour on Uro weight of rover on	venus: 9.09E+03N

No literal values except in Assumptions, and Test Cases!