Calculations of the centre of gravity

Component: height	
3	
Mayenet Sensor lg Distance Sensor 3g	
Bottery 598	
10.	
Arduino 25g Marhing System 240g	
Centre of gravity =	weight distance moment #
J	total mass
.0.9. (alc.	
= 12/1	back side
Front side	= 59y
= 440	

Therefore the Centre of gravity is 70.3 mm to the left of the chassis