	A
1	Period T (s)
2	Average
3	=AVERAGE('Torsion Pendulum Data'!A2:A25)
4	Error
5	=STDEV.S('Torsion Pendulum Data'!A2:A25)/SQRT(COUNT('[Book2]Torsion Pendulum Data'!A2:A25))
6	
7	Total Error Contributed
8	=32*PI()/3*2*F3*B3*(C3^2+D3^2)/(E3^4*A3^3)*A5
9	
10	Final M
11	=32*PI()/3*F3*B3*(C3^2+D3^2)/(E3^4*A3^2)