

Lp.	R_1 [m]	t_1 [s]	R_2 [m]	t_2 [s]	α_{max} [stopnie]	r [m]	m [g]	M [g]
1	0,018	11,874	0,091	17,226	10	0,117	2,3	194
2		10,684		17,257				
3		11,89		17,291				
4		10,802		17,295				
5		10,888		17,4				
6		10,87		17,424				
7		10,842		17,464				
8		10,844		17,41				
9		10,855		17,459				
10		10,874		17,431				
11		10,868		17,322				
12		10,849		17,379				

suwmiarka 0,1[mm]
 $\Delta\alpha$ 1°
 Δm 0,1[g]