

Analisis de Datos por Estadistica

Configuracion 1

La configuracion 1 es: $L = 172.8$ cm, $\delta L = 0.1$ cm, $m = 105.50$ g, $\delta m = 0.05$ g

n	nu	mu	muprom	sigmamu
1	12.1	0.00059007		
2	23.9	0.00060498		
3	36.5	0.00058362		
4	49.3	0.00056872		
5	61.9	0.00056368	0.00057616	0.00000494
6	74.7	0.00055736		
7	85.6	0.00057773		
8	98.2	0.00057337		
9	111.2	0.00056591		