

2. Test results

N°	Environment	Acid concentration	Basic weight of the sample M_1	Weight of the sample after the exposure to aggressive environment M_2	Relative loss of weight $100 (M_1 - M_2) / M_1$
		[%]	[g]	[g]	[%]
1.					
2.					
3.					
4.					
5.					
6.					

Draw a graph which shows the relation between the acid concentration and the relative loss of sample weight.

Graph

3. Conclusions
