

Exp.7: Measuring of g at BZU

L (m)	$T^2(sec^2)$
0.308	1.124
0.403	1.59
0.522	1.982
0.63	2.409
0.726	2.839
0.822	3.19

	intercept	slop
value	-0.06945	3.972654
error	0.05308	0.089099

Centroid (0.568, 2.189)

$T^2 (sec^2)$

$T^2 vs L$

