Effects of Time of Day on Memory

	Time of Day		
Subject	**9am**	**1pm**	**5pm**
1	0.82	0.93	0.47
2	0.99	0.42	0.96
3	0.39	0.91	0.18
4	0.40	0.25	0.02
5	0.77	0.40	0.11
6	0.80	0.65	0.41
7	0.71	0.32	0.63
8	0.44	0.70	0.13
9	0.45	0.19	0.46
10	0.82	0.68	0.31
11	0.64	0.05	0.23
12	0.43	0.62	0.67
13	0.56	0.86	0.38
14	0.96	0.47	0.29
15	0.47	0.73	0.23
16	0.92	0.45	0.46
Mean:	**0.66**	**0.54**	**0.37**
sd:	0.21	0.26	0.24
t-test (p-value):		**0.188**	**0.000**
		9am vs. 1pm	9am vs. 5pm

Table for graph:

9am	**1pm**	**5pm**
0.66	0.54	0.37

Note: The purpose of this is simply to show you what your data sheet should look like when completed. DO NOT copy the values from this sheet; you need to compute them as described in the instructions for this assignment.

Question 1

The first t-test shows that... ksfasf af afs kmsdlk n wqe]viw k wf wip nw wfvw wrg wrgbmgb we,w[b qaepmweq . vfdv fvpod efdef [mlmf qv pldfl[kdb[i0e epfobabel;kav vopijvlknv'av saknbnb l dfnd;f vn ekfnk ds'lfmv f ke fvefb !

Question 2

In general, the research indicates that . . . gdvd d sv sckos siow cqsoima kojhsav vqeoihv va lksdhs8 wenmg klfk gg vos veujewvl evev loej kjgnhfsoiana8hr ash ve vevnevn qev erhev nv eqfovhevjvuevbe ev ouervonvoev