

2D vs 2.5D vs 3D						
Subject	2D		2.5D		3D	
	Mean	Std	Mean	Std	Mean	Std
1	636.51, 335.92	458.05, 410.72	350.38, 314.66	169.89, 210.71	178.86, 175.18	195.45, 148.11
2	674.81, 164.18	483.05, 142.16	327.13, 218.02	219.27, 174.73	173.36, 194.73	189.16, 142.18
3	2227.33, 590.95	4918.12, 1079.51	479.55, 468.34	412.73, 281.55	468.56, 482.34	297.08, 207.33
4	986.62, 824.92	1474.53, 1737.91	324.51, 277.44	178.71, 210.27	188.61, 167.71	192.31, 133.46
5	945.29, 208.74	713.39, 376.67	875.23, 304.89	483.12, 222.61	699.59, 195.46	445.35, 170.75
6	665.61, 232.86	468.55, 366.36	461.98, 269.71	276.23, 187.19	257.11, 200.81	209.78, 137.04
7	660.83, 239.21	362.87, 184.25	519.06, 236.97	420.72, 185.22	604.11, 173.52	296.58, 113.85
8	583.52, 357.65	312.55, 245.24	458.31, 256.74	425.81, 224.43	524.19, 245.41	308.77, 170.46
9	625.89, 360.22	408.87, 216.06	463.65, 375.31	360.06, 330.94	377.56, 304.88	261.53, 299.25
10	587.73, 214.97	410.06, 487.02	440.14, 270.42	295.54, 218.76	277.06, 203.33	252.39, 171.86
11	728.69, 468.99	579.65, 628.01	490.85, 837.33	397.51, 577.42	447.82, 571.31	299.31, 442.53