Type	GTPixelsPerCm	MeanPixelsGT	RulerPixelsPerCm	MeanPixelsRuler	Abs Error	Mean Error	ManualPixelsPerCm-Subject1	MeanPixelsRuler	Abs Error	Mean Error	ManualPixelsPerCm-Subject2	MeanPixelsRuler	Abs Error	Mean Error	ManualPixelsPerCm-Subject3	MeanPixelsRuler	Abs Error	Mean Error	ManualPixelsPerCm-Subject4	MeanPixelsRuler	Abs Error	Mean Error	MM-MEANPIXELRULER-Subjects	STDEV	MeanError	STDError
b	13,4	11,93	22	19,88	8,6	10,95	15,1327	12,1332	1,7327	3,5429	0,0000	11,8512	13,4000	6,3887	19,1050	13,3000	5,70497	4,70493	18,1108	13,1573	4,71077	6,50372	12,6104	0,7254479015	5,2851	1,423017654
b	13,5		42		28,5		13,1529		0,3471		20,3961		6,8961		11,1803		2,31966		20,0998		6,59975					
b	13		17		4		18,6815		5,6815		17,7200		4,7200		17,4642		4,46425		19,6469		6,64688					
b	9		15		6		11,6619		2,6619		13,6015		4,6015		12,7279		3,72792		13,6015		4,60147					
b	12,4		14		1,6		16,2788		3,8788		16,2788		3,8788		13,1529		0,75295		15,2971		2,89706					
b	11,6		18		6,4		12,6491		1,0491		16,7631		5,1631		15,6525		4,05248		17,0880		5,48801					
b	11		-1		12		5,3852		5,6148		0,0000		11,0000		0,0000		11,00000		1,4142		9,58579					
b	11,5		32		20,5		4,1231		7,3769		10,0499		1,4501		17,1172		5,61724		0,0000		11,50000					
e	23	24,25	23	23,25	0	3,00	5,0990	15,5366	17,9010	13,7192	32,1403	27,5511	9,1403	4,2755	29,0172	30,8609	6,01724	7,49317	32,0624	25,8781	9,06244	10,51003	24,9567	6,612554792	8,99947	4,047350963
e	21		22		1		14,0357		6,9643		20,0250		0,9750		19,2354		1,76462		27,1662		6,16616					
e	20		23		3		0,0000		20,0000		19,0263		0,9737		29,0172		9,01724		2,2361		17,76393					
e	33		25		8		43,0116		10,0116		39,0128		6,0128		46,1736		13,17359		42,0476		9,04759					
a	13	11,00	38	30,67	25	19,67	19,1050	16,3384	6,1050	5,3384	19,1050	17,6192	6,1050	6,6192	21,0950	17,9082	8,09502	6,90825	18,1108	16,5374	5,11077	5,53743	17,1008	0,7787533557	6,10081	0,7787533557
a	6,5		17		10,5		11,6619		5,1619		11,6619		5,1619		12,5300		6,02996		11,4018		4,90175					
a	13,5		37		23,5		18,2483		4,7483		22,0907		8,5907		20,0998		6,59975		20,0998		6,59975					
c	8,3	7,10	7	10,67	1,3	4,77	4,1231	3,7314	4,1769	3,7493	0,0000	1,0541	8,3000	6,0459	12,0416	6,7868	3,74159	2,80759	13,1529	6,8833	4,85295	3,45199	4,6139	2,788236727	4,01370	1,410672133
c	6,5		6		0,5		0,0000		6,5000		3,1623		3,3377		2,2361		4,26393		1,4142		5,08579					
c	6,5		19		12,5		7,0711		0,5711		0,0000		6,5000		6,0828		0,41724		6,0828		0,41724					
d	35,5	30,45	37	29,00	1,5	3,80	50,0400	37,8123	14,5400	13,7267	51,0392	36,6059	15,5392	14,4748	51,0882	36,9873	15,58816	13,74471	26,4764	22,6976	9,02360	12,26105	33,5258	7,236334826	13,55182	0,928390342
d	46,5		41		5,5		65,0692		18,5692		62,0725		15,5725		62,2013		15,70129		33,0606		13,43945					
d	20		15		5		29,0689		9,0689		30,1496		10,1496		29,2746		9,27456		29,0172		9,01724					
d	19,8		23		3,2		7,0711		12,7289		3,1623		16,6377		5,3852		14,41484		2,2361		17,56393					