

mml, %	test scores	mml outliers	test outliers
77	75		
100	100		
100	100		
100	90		
100	60		
90	60		
99	70		
100	59		
97	80		
96	72		
90	73		
92	76		
89	72		
100	85		
98	94		
93	77		
85	59		
100	74		
92	53		
9	73	9	
84	77		
71	57		
89	43		
89	67		
78	77		
62	47		
99	88		
56	45	56	
86	61		
59	12		12
89	66		
92	70		
84	69		
100	88		
19	21	19	21
81	40		
66	43		
100	86		
89	76		
97	58		
76	66		
89	88		
83	51		
74	29		29
62	12		12
74	71		
91	74		
81	54		
100	75		
90	68		
81	66		
95	74		
89	45		
95	91		
80	63		
86	64		
90	77		
79	70		
80	56		
91	71		
99	86		
91	28		28
98	86		
81	74		
98	78		
90	66		
80	67		
97	89		
81	60		
96	71		
90	68		
85	80		
86	75		
77	56		
96	80		
97	92		
82	66		
98	93		

Sheet1

Mml %					five number summery					Range	Mode	Outliers	Correlation co-eff
	mean	st deviation	st variation	minimum	q1	m	q3	maximum					
	85.96	15.76	3.97	9	81	89.5	97	100	91	100	9,56,19	0.56	
										iqr			
										16			
										lower fence	b1	0.60513853904	
										57	b0	15.58	
										upper fence			
										121			

Test Score					five number summery					Range	Mode	Outliers
	mean	st deviation	st variation	minimum	q1	m	q3	maximum				
	67.6	18.4	4.29	12	59.38	70.5	76.96	100	88	60	12,21,29,12,28	
										iqr		
										17.58		
										lower fence		
										33		
										upper fence		
										103.33		