Congruent	Incongruent						Congruent	Incongruent
8.63	15.687	-5.06126087	-5.753304348	25.61636159	33.10051092	mean	13.69126087	21.44030435
8.987	17.394	-4.70426087	-4.046304348	22.13007033	16.37257888	median	14.3565	21.0175
9.401	17.425	-4.29026087	-4.015304348	18.40633833	16.12266901	variance	12.27065505	22.38426337
9.564	17.51	-4.12726087	-3.930304348	17.03428229	15.44729227	tandard deviatio	3.502949479	4.731201049
10.639	17.96	-3.05226087	-3.480304348	9.316296416	12.11251835			
11.344	18.644	-2.34726087	-2.796304348	5.50963359	7.819318006			
12.079	18.741	-1.61226087	-2.699304348	2.599385112	7.286243962			
12.13	19.278	-1.56126087	-2.162304348	2.437535503	4.675560093			
12.238	20.33	-1.45326087	-1.110304348	2.111967155	1.232775745			
12.369	20.429	-1.32226087	-1.011304348	1.748373807	1.022736484			
12.944	20.762	-0.7472608696	-0.6783043478	0.5583988072	0.4600967883			
14.233	20.878	0.5417391304	-0.5623043478	0.2934812854	0.3161861796			
14.48	21.157	0.7887391304	-0.2833043478	0.6221094159	0.0802613535			
14.669	21.214	0.9777391304	-0.2263043478	0.9559738072	0.05121365784			
14.692	22.058	1.00073913	0.6176956522	1.001478807	0.3815479187			
15.073	22.158	1.38173913	0.7176956522	1.909203025	0.5150870491			
15.298	22.803	1.60673913	1.362695652	2.581610633	1.85693944			
16.004	23.894	2.31273913	2.453695652	5.348762285	6.020622353			
16.791	24.524	3.09973913	3.083695652	9.608382677	9.509178875			
16.929	24.572	3.23773913	3.131695652	10.48295468	9.807517658			
18.2	25.139	4.50873913	3.698695652	20.32872855	13.68034953			
18.495	26.282	4.80373913	4.841695652	23.07590963	23.44201679			
19.71	34.288	6.01873913	12.84769565	36.22522072	165.0632836			
22.328	35.255	8.63673913	13.81469565	74.59326281	190.845816			
				12.27065505	22.38426337			