Congruent	Incongruent	diff	Congruent	Incongruent
12.079	19.278	7.199	3.889277016	7.496187674
16.791	18.741	1.95	7.506915016	10.72507917
9.564	21.214	11.65	20.13429077	0.6430703403
8.63	15.687	7.057	29.38859627	40.05518617
14.669	22.803	8.134	0.3817695156	0.6195001736
12.238	20.878	8.64	3.287422266	1.29485434
14.692	24.572	9.88	0.4107207656	6.533562007
8.987	17.394	8.407	25.64536202	21.36211367
9.401	20.762	11.361	21.62366252	1.572307007
14.48	26.282	11.802	0.1839337656	18.19946701
22.328	24.524	2.196	68.50665977	6.290482007
15.298	18.644	3.346	1.554697266	11.36982201
15.073	17.51	2.437	1.044228516	20.30328501
16.929	20.33	3.401	8.282164516	2.842315007
18.2	35.255	17.055	17.21316377	175.2733275
12.13	22.158	10.028	3.690721266	0.02018767361
18.495	25.139	6.644	19.74802502	9.753649507
10.639	20.429	9.79	11.64259702	2.518304507
11.344	17.425	6.081	7.328525766	21.07651584
12.369	34.288	21.919	2.829544516	150.6040293
12.944	23.894	10.95	1.225725766	3.527197007
14.233	17.96	3.727	0.03307851562	16.45046001
19.71	22.058	2.348	32.02286627	0.00177100694
16.004	21.157	5.153	3.813720766	0.7377378403
22.328	35.255	max		
337.2270	528.3820	sum	291.3876686	529.2704118
24.0000	24.0000	size	12.14115286	22.05293383
14.0511	22.0159	mean	3.4844	4.6961
#N/A	#N/A	mode	12.66902907	23.01175704
14.3565	21.0175	median	3.5594	4.7971

			check	3.484415713	4.696055135
st.dev.				0.0000	0.0000
st.dev. B-corr				3.559357958	4.797057122
				0.0000	0.0000

Difference

Congruent
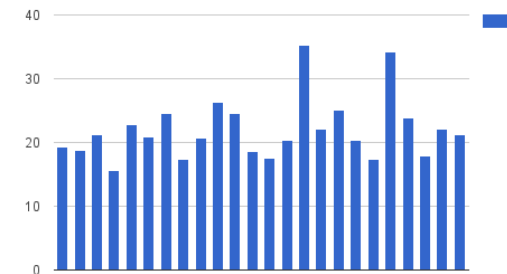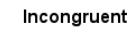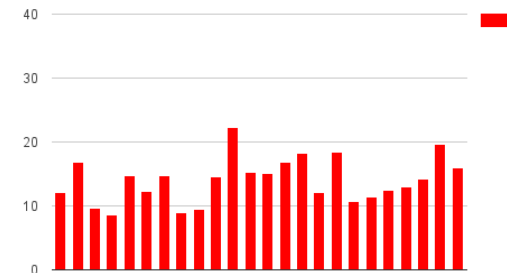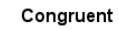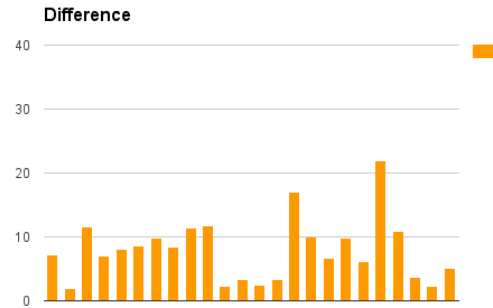
Incongruent

Congruent	Incongruent	diff		diff				
12.079	19.278	**7.199**		0.5864368767				
16.791	18.741	**1.95**		36.17771879				
9.564	21.214	**11.65**		13.58076046				
8.63	15.687	**7.057**		0.8240857101				
14.669	22.803	**8.134**		0.02863146007				
12.238	20.878	**8.64**		0.4559062934				
14.692	24.572	**9.88**		3.66802296				
8.987	17.394	**8.407**		0.1955482101				
9.401	20.762	**11.361**		11.53423104				
14.48	26.282	**11.802**		14.72416779				
22.328	24.524	**2.196**		33.27895729				
15.298	18.644	**3.346**		21.33323646				
15.073	17.51	**2.437**		30.55648071				
16.929	20.33	**3.401**		20.82819438				
18.2	35.255	**17.055**		82.63188754				
12.13	22.158	**10.028**		4.256828627				
18.495	25.139	**6.644**		1.744490627				
10.639	20.429	**9.79**		3.33138546				
11.344	17.425	**6.081**		3.548671043				
12.369	34.288	**21.919**		194.7199302				
12.944	23.894	**10.95**		8.911468793				
14.233	17.96	**3.727**		17.95887821				
19.71	22.058	**2.348**		31.54834863				
16.004	21.157	**5.153**		7.906172377				
22.328	35.255	21.919	max					
337.2270	528.3820	191.155	sum	544.33044				
24.0000	24.0000	24	size	22.680435				
14.0511	22.0159	7.96479	mean	4.76240	st.dev.		check	4.76239803
#N/A	#N/A	#N/A	mode	23.66654087				0.00000
14.3565	21.0175	7.66650	median	4.86483	st.dev. B-corr			4.86482691
								0.00000
p	0.05	0.025						
df	23							
t*	2.069							
t	7.96479	mean						
	0.9930286348	SE						
	8.02071	t						
CI								
5.91022	10.0194							

Difference